RICHARD R. WILSON, P.O.

Attorney at Law A Professional Corporation 518 N. Center Street, Ste. 1 Ebensburg, PA 15931

Of Counsel to:

21 Victor & Gray LLC

2310 Grant Building
Pittsburgh, PA 15219

(412) 471-1800

(412) 471-4477 FAX

225

(814) 419-8152 888-454-3817 (Toll Free) (814) 419-8156 FAX <u>rrwilson@rrwilson.net</u> – Email <u>www.rrwilsonesq.com</u> - Website

851 Twelfth Street Oakmont, PA 15139

July 15, 2009

The Honorable Anne Quinlan, Acting Secretary Surface Transportation Board 395 E. Street, SW Washington, DC 20423-0001

Re: Allegheny Valley Railroad Company – Petition for Declaratory Order

STB Finance Docket No. 35239

Dear Acting Secretary Quinlan:

Enclosed for filing is an original and ten copies of the Allegheny Valley Railroad Company's Reply to the Buncher Company's Motion for Leave to File a Response to Allegheny Valley Railroad Company's Rebuttal. Please time and date stamp the extra copy of this letter and return it to us in the enclosed self addressed, stamped envelope provided for that purpose.

If you have any further questions in this regard, please contact the undersigned.

Very truly yours,

RICHARD R. WILSON, P.C.

Richard R. Wilson, Esq.

Attorney for Allegheny Valley Railroad Company

RRW/bab Enclosure

xc:

Allegheny Valley Railroad Company

All Parties of Record

ENTERED
Office of Proceedings

JUL 1 5 2009

Part 01 Public Record

# Before the SURFACE TRANSPORTATION BOARD

FINANCE DOCKET NO: 35239

ALLEGHENY VALLEY RAILROAD COMPANY-PETITION FOR DECLARATORY ORDER



ALLEGHENY VALLEY RAILROAD COMPANY'S REPLY
TO THE BUNCHER COMPANY'S MOTION FOR LEAVE TO FILE A RESPONSE
TO ALLEGHENY VALLEY RAILROAD COMPANY'S REBUTTAL

RICHARD R. WILSON, ESQ. Attorney for Allegheny Valley Railroad Company Pa. I.D. #25661 518 N. Center Street, Ste. 1 Ebensburg, PA 15931 (814) 419-8152 (814) 419-8156 Fax

Dated: July 15, 2009

ENTERED
Office of Proceedings

HIL 15 796

Public Record

# Before the SURFACE TRANSPORTATION BOARD

FINANCE DOCKET NO: 35239

ALLEGHENY VALLEY RAILROAD COMPANY-PETITION FOR DECLARATORY ORDER

ALLEGHENY VALLEY RAILROAD COMPANY'S REPLY
TO THE BUNCHER COMPANY'S MOTION FOR LEAVE TO FILE A RESPONSE
TO ALLEGHENY VALLEY RAILROAD COMPANY'S REBUTTAL

RICHARD R. WILSON, ESQ.
Attorney for Allegheny Valley Railroad
Company
Pa. I.D. #25661
518 N. Center Street, Ste. 1
Ebensburg, PA 15931
(814) 419-8152
(814) 419-8156 Fax

Dated: July 15, 2009

#### Before the

### SURFACE TRANSPORTATION BOARD

FINANCE DOCKET NO: 35239

### ALLEGHENY VALLEY RAILROAD COMPANY-PETITION FOR DECLARATORY ORDER

ALLEGHENY VALLEY RAILROAD COMPANY'S REPLY
TO THE BUNCHER COMPANY'S MOTION FOR LEAVE TO FILE RESPONSE TO
ALLEGHENY VALLEY RAILROAD COMPANY'S REBUTTAL

Pursuant to 49 C.F.R. §1104.13(a), Allegheny Valley Railroad Company ("AVRR") files this Reply to The Buncher Company's ("Buncher") Motion for Leave to File a Response ("Surrebuttal") to AVRR's Rebuttal Statement of June 11, 2009. In its Motion, Buncher asserts that its surrebuttal to AVRR's rebuttal is justified because AVRR raised "entirely new factual claims and legal arguments." However, the record in this proceeding does not support Buncher's mischaracterization of AVRR's rebuttal, and Buncher's surrebuttal is nothing more than a reply to a reply prohibited by 49 C.F.R. §1104.13(c).

Contrary to Buncher's assertion, AVRR's Rebuttal does not raise new factual claims and legal arguments; it responds, as proper rebuttal, to Buncher's mischaracterizations of the scope of the 1984 Conrail abandonment authorization in AB-167 (Sub No. 588N). It was Buncher that raised these issues by misconstruing the scope of Conrail's 1984 abandonment in its Reply to which AVRR properly responded in its Rebuttal. All of the evidence and arguments asserted by Buncher in its surrebuttal statement, even if relevant, could and should have been presented in its reply statement of June 2, 2009.

Moreover, if the Buncher witness had been familiar with railroad track charts he would have recognized from Exhibit I of the AVRR Petition for Declaratory Order that the Allegheny Branch of the Conemaugh Division (a predecessor designation of the Valley Industrial Track) was not a single railroad track but included all the trackage as depicted in the Pennsylvania Railroad 1957 track chart between M.P. 0.0 and M.P. 4.38. That track chart clearly depicts two principle lines of trackage on either side of the Pittsburgh Produce Terminal Warehouse, one extending along Smallman Street and one extending along Railroad Street through the Produce Yard to rejoin the Smallman Street line at 11<sup>th</sup> Street and then onto the lower deck of the Ft. Wayne Bridge. This dual trackage configuration is confirmed by nine separate maps of the Pittsburgh Strip District from 1885 to 1984 attached as Exhibit AA of Mr. Peterson's Reply Verified Statement as well as Exhibit A of Buncher's Surrebuttal of June 25, 2009<sup>1</sup>.

Accordingly, Buncher can claim no surprise at the facts and arguments presented in AVRR's Rebuttal Statement because these facts were presented in AVRR's Petition for Declaratory Order in Mr. Peterson's descriptions of the remaining trackage on either side of the Pittsburgh Produce Terminal Warehouse in 1984. See AVRR Petition for Declaratory Order Exhibit F1 and Peterson Verified Statement at p.6 re: 1984 Conrail abandonment. See also Exhibit H – Conrail 1993 ZTS Map, Track 217 (Smallman Street Lead Track).

Under 49 C.F.R. 1104.13(c) replies to replies are not permitted. Buncher, as a major commercial and industrial real estate developer in the Strip District and throughout Western Pennsylvania<sup>2</sup>, was aware or should have been aware of the dual trackage

<sup>&</sup>lt;sup>1</sup> Five of the maps in Mr. Peterson's exhibit are available for public online inspection at the University of Pittsburgh's Digital Research Library

<sup>&</sup>lt;sup>2</sup> The Buncher Company also owns and leases various types of business equipment, specializing in tank, box, gondola, hopper and custom-built freight cars to railroads and industrial customers, offering lease

configuration for the Valley Industrial Track between 16<sup>th</sup> and 21<sup>st</sup> Street (as depicted on Buncher Surrebuttal Exhibit A). Buncher had the opportunity in its Reply to address and clarify those issues but it failed to do so. Instead it has attempted to foist on the Board a self-serving interpretation of Conrail's abandonment application in AB 167 (Sub No. 558N) in an effort to avoid the Board's jurisdiction. Therefore, Buncher's Motion to file further Surrebuttal testimony should be denied. Cf. City of Lincoln – Petition for Declaratory Order, F.D. 34425 (August 12, 2004).

AVRR is aware, however, that the Board may exercise discretion to accept supplemental pleadings in a proceeding in the interest of a complete record. While AVRR does not believe this is such a proceeding, if the Board grants Buncher's Motion, AVRR respectfully requests that the Board also accept and consider AVRR's response thereto so as not to prejudice AVRR. SMS Rail Services – Petition for Declaratory Order, F.D. 34483 (January 29, 2005).

Respectfully submitted,

RICHARD R. WILSON, P.C.

Richard R. Wilson, Esq.

Attorney for Allegheny Valley Railroad

Company

RICHARD R. WILSON, P.C. 518 N. Center Street, Suite 1 Ebensburg, PA 15931 (814) 419-8152

arrangements that are tailored to meet the financial and operational objectives of its customers. Bucher Rail Car Services (BRCS) also renovates, repairs, rebuilds, maintains and upgrades special-service rolling stock for railroads, private owners and leasing companies.

# Before the SURFACE TRANSPORTATION BOARD

FINANCE DOCKET NO: 35239
ALLEGHENY VALLEY RAILROAD COMPANY PETITION FOR DECLARATORY ORDER

VERIFIED STATEMENT OF RUSSELL A. PETERSON IN REPLY TO THE MOTION FOR LEAVE TO FILE OF THE BUNCHER COMPANY

My name is Russell A. Peterson and I am Chief Executive Officer of Allegheny Valley Railroad Company, ("AVRR") 519 Cedar Way, Bldg. 1, Ste. 100, Oakmont, PA 15139. This is my Reply Verified Statement to the Motion for Leave to File Surrebuttal of the Buncher Company ("Buncher") submitted in response to AVRR's Rebuttal.

I have served as Vice President, President, or CEO of AVRR since its acquisition from Conrail in 1995 and as owner and President or CEO of AVRR's parent Carload Express, Inc. since its incorporation in 1992. I am in my 39<sup>th</sup> year of railroad employment and have risen through the ranks of operating departments to Vice President Operations, engineering departments to Chief Engineer and mechanical departments to Senior Mechanical Engineer Locomotives. My degree is in engineering.

In its Response to AVRR's Rebuttal, Buncher claims AVRR changed course and now contends, without independent corroboration, that Conrail operated over two separate, parallel "lines of railroad" in the area bounded by 16<sup>th</sup> and 21<sup>st</sup> Streets in the Strip District. However AVRR's need to address this issue of two separate lines operated by Conrail in the Strip District arises solely from Buncher's erroneous assertion that

Conrail filed for abandonment authority for both lines of the Valley Industrial Track in 1984.

The exhibits attached to this Verified Statement prove that Conrail and its predecessor railroads operated from 1900 to 1984 over two separate lines of railroad in the area bounded by 16<sup>th</sup> and 21<sup>st</sup> Streets in the Strip District and that the 1984 Conrail application for abandonment did not pertain to the ex-AV Allegheny Branch (i.e. the Railroad Street line). (See AVRR Exhibits AA1 – AA9.) To clarify any confusion that may have been created by the Buncher Reply, I will address each of the pertinent rail lines which served the Strip District.

### THE ALLEGENY BRANCH ("RAILROAD STREET LINE")

The *original* Allegheny Valley Railroad Company ("AV") began construction at the Pittsburgh end (MP 0.0) on March 17, 1853 and by January 1856 the line was completed to Kittanning, PA. The AV terminal was located at the intersection of 11<sup>th</sup> and Smallman Streets (MP 0.0). The line went north along Smallman Street for several blocks and then crossed over at 16<sup>th</sup> Street to follow Railroad Street to and across 21<sup>st</sup> Street, continuing along Railroad Street to 31<sup>st</sup> Street, and then to points north (AVRR Exhibit AA 1-3). This AV route is identified on Valuation Plan VS 23.1 S.L.1 (Survey Land), which was furnished by Conrail to AVRR at the time of acquisition, as the "Original Centerline Conemaugh Division", attached herewith as AVRR Exhibit BB.

The AV line was leased by PRR in 1900 becoming part of a through Pittsburgh-Buffalo route (AVRR Exhibit AA-4). On April 1, 1907, the AV became part of the newly formed PRR Conemaugh Division. In 1910 the AV was consolidated into PRR

<sup>&</sup>lt;sup>1</sup> Triumph VIII Pittsburgh 1749-2006, by Charles S. Roberts, Barnard, Roberts and Co., Inc., October 2006, Page 182.

and ceased to exist as a separate company.<sup>2</sup> The ex-AV Allegheny Branch (Railroad Street line) is the first of two separate lines operated by Conrail in the area bounded by 16<sup>th</sup> and 21<sup>st</sup> Streets in the Strip District.

After the Penn Central bankruptcy of 1970, Pittsburgh Produce Terminal property south of 16<sup>th</sup> Street (as well as the property west of the then future permanent rail easement between 16<sup>th</sup> and 21<sup>st</sup> Streets) was retained by the Penn Central Trustees and not transferred to Conrail under the 1975 USRA Final System Plan. This is corroborated by Conrail's notation on VS 23.1 S.T.1 (Survey Track), which was furnished by Conrail to AVRR at the time of acquisition, attached herewith as AVRR Exhibit CC and Buncher's Surrebuttal Exhibit A. The south end of the ex-AV Allegheny Branch was thereby and thereafter truncated at the north side of 16<sup>th</sup> Street (MP 0.3) and no longer provided a through route to the Fort Wayne Connecting Track.

### THE FORT WAYNE CONNECTING TRACK

On September 22, 1857 the Pittsburgh, Ft. Wayne & Chicago RR (formerly the Ohio & Pennsylvania RR) and the Cleveland & Pittsburgh RR (via trackage rights over the PFtW&C) reached Pittsburgh via a new bridge over the Allegheny River that connected with the AV at Milepost 0.0 (AVRR Exhibit AA-1). The C&P provided a through rail line for Great Lakes traffic, especially iron ore, into the burgeoning heavy industrial base in the greater Pittsburgh area.<sup>3</sup>

In 1899 PRR established a freight house at 16<sup>th</sup> Street and a produce facility at 21<sup>st</sup> Street, with yards accessed by the AV line along Railroad Street (AVRR Exhibit AA-

<sup>&</sup>lt;sup>2</sup> Triumph VIII Pittsburgh 1749-2006, by Charles S. Roberts, Barnard, Roberts and Co., Inc., October 2006, Page 182.

<sup>&</sup>lt;sup>3</sup> Triumph VIII Pittsburgh 1749-2006, by Charles S. Roberts, Barnard, Roberts and Co., Inc., October 2006, Page 199.

4, plate 14). Additionally in 1899, PRR completed a single-track line from Milepost 0.0 at 11<sup>th</sup> Street (end of the Fort Wayne Line) along Smallman Street to 28<sup>th</sup> Street and then over to the AV Line (Allegheny Branch) at 29<sup>th</sup> Street<sup>4</sup> (AVRR Exhibit AA-4and 5).

This PRR line ("Smallman Street line") is the second of two separate lines operated by Conrail in the area bounded by 16<sup>th</sup> and 21<sup>st</sup> Streets in the Strip District. This route is identified on Valuation Plan VS 23.1 S.L.1 of Exhibit BB as the "Present Centerline Conemaugh Division".

In 1902 a new bridge was constructed over the Allegheny River. The new "Fort Wayne Bridge" was erected as a double-deck bridge. All through trains between the Fort Wayne Line and the PRR Pittsburgh Division (which was opened for service from Philadelphia December 10, 1852 and was located several blocks east of the Smallman Street line adjacent to the east side of Liberty Avenue) were carried on the upper deck and Pittsburgh local freights and connections with the AV were carried on the lower deck. The line carried on the lower deck was designated the Fort Wayne Connecting Track.

After the Penn Central bankruptcy in 1970 and the retention of Pittsburgh Produce Terminal property south of 16<sup>th</sup> Street by the Penn Central Trustees, the south end of the Allegheny Branch (Railroad Street line) was truncated at 16<sup>th</sup> Street. Throughout the remainder of the 1970s and early 1980s, the Smallman Street line was the *only* route in service to the Fort Wayne Connecting Track at MP 0.0 and the lower deck of the Fort Wayne Bridge.

<sup>&</sup>lt;sup>4</sup> Triumph VIII Pittsburgh 1749-2006, by Charles S. Roberts, Barnard, Roberts and Co., Inc., October 2006, Page 184.

<sup>&</sup>lt;sup>5</sup> <u>Triumph VIII Pittsburgh 1749-2006</u>, by Charles S. Roberts, Barnard, Roberts and Co., Inc., October 2006, Page 207.

### 1984 CONRAIL APPLICATION FOR ABANDONMENT

In its Reply to AVRR's Petition, Buncher introduced Conrail's Application for Abandonment of the Fort Wayne Connecting Track and the Valley Industrial Track as Buncher's Exhibit F. <u>EXHIBIT B LOCATION AND MAP</u> to the Conrail abandonment application provides independent corroboration that the portion of the Valley Industrial Track (formerly Allegheny Secondary) proposed for abandonment is clearly the 1899 PRR Smallman Street line, the then "Present Centerline Conemaugh Division" and not the Allegheny Branch (Railroad Street line).

Looking at Conrail's Exhibit B, I see "CR MAINLINE PHILADELPHIA", which is clearly the Pittsburgh Division mainline to Philadelphia. Connecting to the CR MAINLINE in a parallelogram is the Fort Wayne Line mainline ("CONEMAUGH M.L.") on the upper deck of the Fort Wayne Bridge, which connected with the CR MAINLINE PHILADELPHIA at Pitt Interlocking (the bottom leg of the parallelogram marked as "Pitt") and at East Pitt Interlocking (the top leg of the parallelogram) and which is correctly illustrated.

Looking at Conrail's Exhibit B, I see "Fort Wayne Connecting Track" (located on the lower deck of the Fort Wayne Bridge) in hatch-marks and the Valley Industrial Track between Milepost 0.0<sup>6</sup> and 0.66 in hatch-marks. At the time of Conrail's 1984 application for abandonment, the Fort Wayne Connecting Track at its MP 0.0-end connected *only* with the 1899 PRR Smallman Street line identified as the Allegheny Secondary. Two

<sup>&</sup>lt;sup>6</sup> Historically significant, Milepost 0.0 marked juncture of several PRR trunk lines. It marked the east end of the Pittsburgh, Ft. Wayne & Chicago RR, the east end of the Cleveland and Pittsburgh RR, the west end of the Allegheny Valley RR, the west end of the PRR Conemaugh Division via Smallman Street, and the west end of the PRR Pittsburgh Division from Philadelphia. Both the west end of the Allegheny Valley RR and the west end of the PRR Conemaugh Division via Smallman Street crossed both 16<sup>th</sup> and 21<sup>st</sup> Streets and ended at M.P. 0.0 thereby using the same mile post markers in the Strip District.

Allegheny Secondary that ran along Smallman Street. These streets are Liberty Avenue and Penn Avenue. Looking at Conrail's Exhibit B, I see Liberty Avenue and Penn Avenue clearly labeled and the Allegheny Secondary clearly depicted in the location of Smallman Street, which is the next street to the west of Penn Avenue.

At the time of Conrail's 1984 application for abandonment, the Fort Wayne

Connecting Track and the 1899 PRR Smallman Street line (which comprised a portion of
the Valley Industrial Track) provided an overhead route to the ex-AV Allegheny Branch
at 29<sup>th</sup> Street used to deliver cars to 43<sup>rd</sup> Street Yard on the Allegheny Branch. Looking
at Conrail's abandonment application Exhibit C on the next page, I see "Former Overhead
Route. No originating or terminating traffic during last 12 months." This would *not*describe the Allegheny Branch (Railroad Street line) in 1984.

In 1984, the ex-AV Allegheny Branch had numerous industries originating or terminating traffic, including receivers in the Pittsburgh Produce Terminal, which was accessed at this time *only* over the ex-AV Allegheny Branch (Railroad Street line) below 29<sup>th</sup> Street and which was typically served out of 43<sup>rd</sup> Street Yard. (See Verified Statement of James E. Streett.)

Returning to Conrail's Exhibit B, I see two lines between the 1899 PRR Smallman Street line and the east bank of the Allegheny River (the blob in the middle of the river is Herrs Island). These are the ex-AV Allegheny Branch (Railroad Street line) and the B&O River Branch, both of which were originating and/or terminating traffic in 1984 and neither of which were delineated by Conrail for abandonment by hatch-marked tape.<sup>7</sup>

<sup>&</sup>lt;sup>7</sup> In preparing this statement, I discovered that on AVRR's Rebuttal Exhibit D, the B&O River Branch was incorrectly highlighted in yellow. The line between the B&O River Branch and the Smallman Street line

Thus all rail lines in the Strip District are identified on Conrail's Exhibit B and it is obvious that the ex-AV Allegheny Branch, including the retained permanent rail easement, was *not* proposed for abandonment by Conrail in AB 167 (Sub No. 588N).

### VALLEY INDUSTRIAL TRACK

Conrail used the term "Valley Industrial Track" to refer to numerous lines of railroad generally located on the east side of the Allegheny River. In AVRR's Exhibit B1, the 1995 Deed to Allegheny Valley Railroad Company, Deed Book page 211 shows that the Allegheny Branch from MP 0.3 to MP 4.7 was also known as the Valley Industrial Track. Deed Book page 216 shows the Brilliant Branch was also known as the Valley Industrial Track. The Brilliant Branch was constructed by the PRR in 1904 from the Pittsburgh Division main at East Liberty to a wye connection with the West Penn Division on the west side of the Allegheny River at Aspinwall for the purpose of rerouting freight traffic around the congested Pittsburgh area<sup>8</sup> (AVRR Exhibit AA-6). Deed Book page 219 shows the Allegheny Branch Connection, which joined the overhead Brilliant Branch with the under-grade Allegheny Branch, also known as the Valley Industrial Track. In Buncher's Exhibit F, Conrail's EXHIBIT B LOCATION AND MAP shows the former Allegheny Secondary between MP 0.00 and MP 0.66 was also known as the Valley Industrial Track. This line of railroad was constructed by the PRR in 1899 and in 1984 was Conrail's only line in the Strip District connecting to the lower deck of the Fort Wayne Bridge.

with the hatch-marked tape is the Allegheny Branch (Railroad Street line) which should have been highlighted in yellow.

<sup>&</sup>lt;sup>8</sup> Triumph VIII Pittsburgh 1749-2006, by Charles S. Roberts, Barnard, Roberts and Co., Inc., October 2006, Page 63.

### ALLEGHENY SECONDARY

Examination of the 1995 Deed to Allegheny Valley Railroad Company reveals no reference to the ex-AV Allegheny Branch (Railroad Street line) as being also or formerly referred to as the Allegheny Secondary. Buncher states that Conrail adopted the convention of referring to its line of railroad between 16<sup>th</sup> and 21<sup>st</sup> Streets as the Allegheny Secondary in the late 1970s. By the late 1970s, however, the *only* route from the Fort Wayne Connecting Track to the ex-AV Allegheny Branch was the ex-PRR route, which was identified in Conrail's Exhibit B as the former Allegheny Secondary.

Moreover, the only route from the ex-AV Allegheny Branch (Railroad Street line) to the permanent rail easement between 16<sup>th</sup> and 21<sup>st</sup> Streets was the ex-AV Allegheny Branch between 29<sup>th</sup> Street and 21<sup>st</sup> Street along Railroad Street, a line of railroad that has been continuously active from 1856 to the present.

### TOTALLITY OF FACTS AND CIRCUMSTANCES

The totality of facts and circumstances prior and subsequent to the 1984 Conrail abandonment application for the Fort Wayne Connecting Track and the contiguous portion of the Valley Industrial Track do not confirm that Conrail intended to abandon its permanent rail easement but instead confirms Conrail's reservation of the permanent easement extending from the active Allegheny Branch from Railroad Street at 21<sup>st</sup> Street to the truncated end of the Allegheny Branch at 16<sup>th</sup> Street. A chronological summary of the pertinent facts follows:

In 1852, AV builds from 11<sup>th</sup> and Smallman Streets up Smallman Street to 16<sup>th</sup> Street and then over to and up Railroad Street to 29<sup>th</sup> Street and points north. This AV route is

identified as the Original Centerline Conemaugh Division on AVRR Exhibit BB and on AVRR Exhibit AA 1-3).

In 1899, PRR established a produce facility at 21<sup>st</sup> Street, with yards accessed by the AV line along Railroad Street. This is shown in Buncher's Exhibit A <u>Plan of Produce Yard</u> and 16<sup>th</sup> Street Freight Station (c.1923). The AV route between 11<sup>th</sup> Street and 21<sup>st</sup> Street was more or less the same as the original 1856 main line. (See also AVRR Exhibit AA-4).

In 1899, PRR completed a single-track line from 11<sup>th</sup> Street to 28<sup>th</sup> Street along

Smallman Street and then over to the AV Line (Allegheny Branch) at 29<sup>th</sup> Street. This

PRR route is identified as the Present Centerline Conemaugh Division on AVRR's

Exhibit BB. This PRR route is also shown in Buncher's Surrebuttal Exhibit A running in

Smallman Street. (See also AVRR Exhibit AA-4).

In 1900 PRR, leased the AV and in 1910 the AV was consolidated into PRR.

In 1929-30, PRR constructed a greatly expanded produce yard between 11<sup>th</sup> and 21<sup>st</sup>

Streets (AVRR Exhibit AA-5, 6 and 7). The layout of the completed produce facility is shown in PRR Pittsburgh, PA Freight & Produce Terminal dated December 3, 1929, attached herewith as Exhibit DD, which is nearly identical to VS 23.1 S.T.1 of AVRR Exhibit CC. Note that the Allegheny Branch alignment from Railroad Street thereafter followed the "Running Track" through the Freight Storage Yards to 11<sup>th</sup> Street and the

lower deck of the Fort Wayne Bridge. Note also that the ex-PRR line from the lower deck of the Fort Wayne Bridge running along and then in Smallman Street is clearly shown.

In 1929-30, PRR also expanded its auxiliary support yard on the Allegheny Branch between 43<sup>rd</sup> and 48<sup>th</sup> Street to hold 586 cars, known as 43<sup>rd</sup> Street Yard<sup>9</sup> (AVRR Exhibit AA-8).

In June 1970, Penn Central Transportation Company ("PCTC") filed for bankruptcy. As a result, certain property did not get transferred to Conrail as follows:

- (i) The Penn Central Trustees subsequently retained all of the real estate under the Team Yard for Produce Yard "A" and the adjacent Freight Storage Yard, which thereby truncated the Allegheny Branch "Running Track" at the north side of 16<sup>th</sup> Street. The line of demarcation between Conrail and Trustees was clearly noted by Conrail on VS 23.1 S.L.1 and S.T.1, AVRR Exhibits BB and CC respectively.
- (ii) The Penn Central Trustees subsequently retained all of the real estate under the Produce Yard "B", Storage Yard for Produce Yard "C", and the adjacent Freight Storage Yard, as delineated on Conrail-furnished VS 23.1 S.T.1 by "TRUSTEES PCL.". This eliminated the "Running Track" altogether and reduced the real estate remaining between 16<sup>th</sup> and 21<sup>st</sup> Streets to only those parcels of real estate that would years later be sold to Buncher subject to the permanent rail easement (delineated on Conrail-furnished

<sup>&</sup>lt;sup>9</sup> Triumph VIII Pittsburgh 1749-2006, by Charles S. Roberts, Barnard, Roberts and Co., Inc., October 2006, Pages 127 and 184.

VS 23.1 S.T.1 by "P.E. RESERVED") and the Urban Redevelopment Authority (which included the Fruit Auction & Sales Building).

In 1976, the Penn Central Trustees conveyed to Conrail the Fort Wayne Connecting

Track to 11<sup>th</sup> Street, the ex-PRR line from 11<sup>th</sup> Street to the ex-AV Allegheny Branch at

29<sup>th</sup> Street, and the ex-AV Allegheny Branch between 57<sup>th</sup> Street and 16<sup>th</sup> Street via

Railroad Street. (The USRA apparently referred to the ex-PRR line between 11<sup>th</sup> and 29<sup>th</sup>

Streets and the ex-AV line between 16<sup>th</sup> and 57<sup>th</sup> Streets as "Pittsburgh 11<sup>th</sup> Street to

Pittsburgh 57<sup>th</sup> Street"). Without the "Running Track" between 21<sup>st</sup> and 11<sup>th</sup> Streets that

had been retained by the Trustees, Conrail designated Track No 8 between 16<sup>th</sup> and 21<sup>st</sup>

Streets to be the surviving Valley Industrial Track extension of the truncated Allegheny

Branch along Railroad Street.

In 1983, Conrail prepared to abandon the Fort Wayne Connecting Track that was carried on the lower deck of the Fort Wayne Bridge and the contiguous ex-PRR "Overhead Route" to the ex-AV Allegheny Branch at 29<sup>th</sup> Street. Conrail reactivated the Brilliant Branch and the Allegheny Branch Connection between the Pittsburgh Division at East Liberty and the Allegheny Branch at Coleman (MP 6.8). In February 1983, Conrail renewed the crossties, surfaced the ballast and replaced the rail with 131-pound welded rail as independently corroborated in Track Charts furnished to AVRR by Conrail, attached herewith as Exhibit EE. The new service route was via the upper deck of the Fort Wayne Bridge, the Pittsburgh Division between the Fort Wayne Bridge and the

Brilliant Branch, the Brilliant Branch and Allegheny Branch Connection to Coleman, and the Allegheny Branch from Coleman to 16<sup>th</sup> Street.

In 1983, Conrail sold the Fruit Auction & Sales Building and surrounding parcel of land to the Urban Redevelopment Authority. The ex-PRR Smallman Street line traversed the perimeter of this parcel. (North of 21<sup>st</sup> Street the ex-PRR line was not on railroad land but in the City of Pittsburgh Smallman Street public right-of-way.)

In July 1983, Conrail sold the remaining balance of the land south of 21<sup>st</sup> Street to Buncher; however, it reserved therefrom the permanent rail easement between 21<sup>st</sup> and 16<sup>th</sup> Streets, which extended from the ex-AV Allegheny Branch at Railroad Street.

In 1984, Conrail filed application for approval of abandonment, and in a decision served May 18, 1984, received ICC certificate authority to abandon as follows:

"1.46 miles of rail line of the Fort Wayne Connecting Track (including the lower level of the Fort Wayne Bridge) from a point in Pittsburgh on the east side of Sandusky Street where Conrail's line connects with the Conemaugh Main Line (approximately milepost 0.8) to its junction with the Valley Industrial Track (approximately MP 0.0) and the Valley Industrial Track from its connection with the Fort Wayne Connecting Track in Pittsburgh (approximately MP 0.0) to the north side of 21<sup>st</sup> Street (approximately MP 0.66) in Allegheny County, PA."

This is unmistakably the ex-PRR line along Smallman Street as indicated on AVRR Exhibit AA-9, which is a 1984 Conrail track chart indicating the presence of Conrail track in Smallman Street from mile 0.17 to 1.13 (just before 28<sup>th</sup> Street) in the Strip District. The ex-AV Allegheny Branch had lost its connection with the Fort Wayne Connecting Track some eight (8) years earlier when the Penn Central Trustees and USRA caused the ex-AV Allegheny Branch to be truncated at 16<sup>th</sup> Street (MP 0.3).

After May 18, 1984, all service to the Pittsburgh Produce Terminal was via the ex-AV Allegheny Branch from Coleman to 21<sup>st</sup> Street, and if necessary, by the permanent rail easement reserved only ten (10) months earlier, to 16<sup>th</sup> Street.

In October 1995, Conrail sold the ex-AV Allegheny Branch to the new AVRR, including the permanent rail easement between 16<sup>th</sup> Street (MP 0.3) and 21<sup>st</sup> Street (MP 0.6), as was memorialized in the Deed.

In October 1995, AVRR commenced operations using the upper deck of the Fort Wayne Bridge, the Pittsburgh Division to the Brilliant Branch and the ex-AV Allegheny Branch to the Strip District and Produce Terminal via Railroad Street. This portion of the Allegheny Branch line of railroad has been in continuous service since 1856, a period of 153 years.

In the totality of facts and circumstances, the 1984 abandonment of the Fort Wayne Connecting Track on the lower deck of the Fort Wayne Bridge was a big deal.

The removal of the low-elevation approach to the lower deck of the Fort Wayne

Connecting Track on the north shore of the Allegheny River provided the necessary vertical clearance needed to begin construction in 1985 of the long-delayed missing segment of Interstate 279 (Parkway North) between the Fort Duquesne Bridge over the Allegheny River and the rest of Interstate 279. (See AVRR Exhibit FF). The abandonment also relieved the URA of the common carrier railroad line located on the periphery of its parcel, thereby freeing up public access along Smallman Street to the vendors located in the URA's Fruit Auction & Sales Building.

#### **CLARIFICATIONS**

In the Verified Statement of Joseph M. Jackovic in Response to the Rebuttal of Allegheny Valley Railroad Company, page 5, Buncher "suspects" that AVRR may be confusing the Valley Industrial Track along Smallman Street with the "Allegheny Valley Industrial Track" in Buncher's Exhibit G. Let there be no confusion. The "Allegheny Valley Industrial Track" to which Mr. Jackovic makes reference in Buncher's Exhibit G is none other than the "Running Track" identified in Totality of Facts and Circumstances above at 1929-30 and discussed in greater detail at 1970 (i) and (ii). This may be verified by simply comparing Buncher's Exhibit G with AVRR Exhibit DD.

Finally, I observe that Mr. Jackovic has refined his position first expressed on page 6 of his June 2, 2009 Verified Statement. He now states on page 1 of his June 23, 2009 Statement "the trackage on Buncher's property was removed, the entire area was filled, graded and prepared for non-railroad use and Buncher demarcated the boundaries of its property with jersey barriers, all without objection by Conrail." This assertion strongly suggests that it was not Conrail who removed Track 8 from the permanent rail

easement. In any event, Conrail had no need to object because only ten months earlier it had reserved the permanent rail easement over the Buncher parcel.

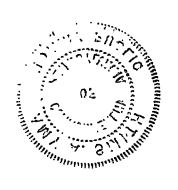
### **CONCLUSION**

The permanent rail easement for the Allegheny Branch between 21<sup>st</sup> Street and 16<sup>th</sup> Street is part of a line of railroad that has been in continuous common carrier use from 1856 to the present, a period of 153 years. Only ten (10) months after Conrail preserved the permanent rail easement and reactivated the Brilliant Branch connection to the former Allegheny Branch (Railroad Street line), it applied for approval to abandon two nearby contiguous lines of railroad that formed a surplus "Former Overhead Route" to the Allegheny Branch (Railroad Street line). The Smallman Street line and the Fort Wayne Connecting Track had compelling justifications for abandonment that had no relation to the 1983 Buncher/Conrail transaction. Conrail clearly memorialized its intention to retain its permanent rail easement in its 1983 Deed to Buncher and its 1995 Deed to AVRR.

## **VERIFICATION**

COMMONWEALTH OF PENNSYL	VANIA )
	)
COUNTY OF ALLEGHENY	)
I, Russell A. Peterson, Chief Executiv	ve Officer, Allegheny Valley Railroad Company,
swear or affirm and verify that the sta	tements made in the foregoing Verified Statement
are true and accurate to the best of my	knowledge, information and belief.
July 7, 2009	SIGNATURE
;	Subscribed and sworn to before me this
	July 2009.
į	OMY DAMITA
	COMMONWEALTH OF PENNSYLVANIA

Notarial Seal
Army A. Smith, Notary Public
Celement Boro, Allegherry County
My Commission Expires April 15, 2011
Member, Pennsylvania Association of Notaries



COMMING CALTH OF PRIMAN VALL.
AND A SEEL ID. IN THE CALE OF THE CA

# Before the SURFACE TRANSPORTATION BOARD

### FINANCE DOCKET NO: 35239

### ALLEGHENY VALLEY RAILROAD COMPANY-PETITION FOR DECLARATORY ORDER

\_\_\_\_\_\_

### VERIFIED STATEMENT OF RUSSELL A. PETERSON

### **EXHIBITS AA - EE**

Exhibit AA

Compendium of Railroad Maps and Track Charts for Pittsburgh Strip District 1855 to 1984

Exhibit BB

Conrail Valuation Plan VS 23.1, S.L. 1 (Survey Land)

Exhibit CC

Conrail Valuation Plan VS 23.1, S.T. 1 (Survey Track)

Exhibit DD

Pennsylvania Railroad, Pittsburgh, PA Freight and Produce Terminal, December 3, 1929

Exhibit EE

Conrail Track Chart, Valley Industrial Track, 1995

Exhibit FF

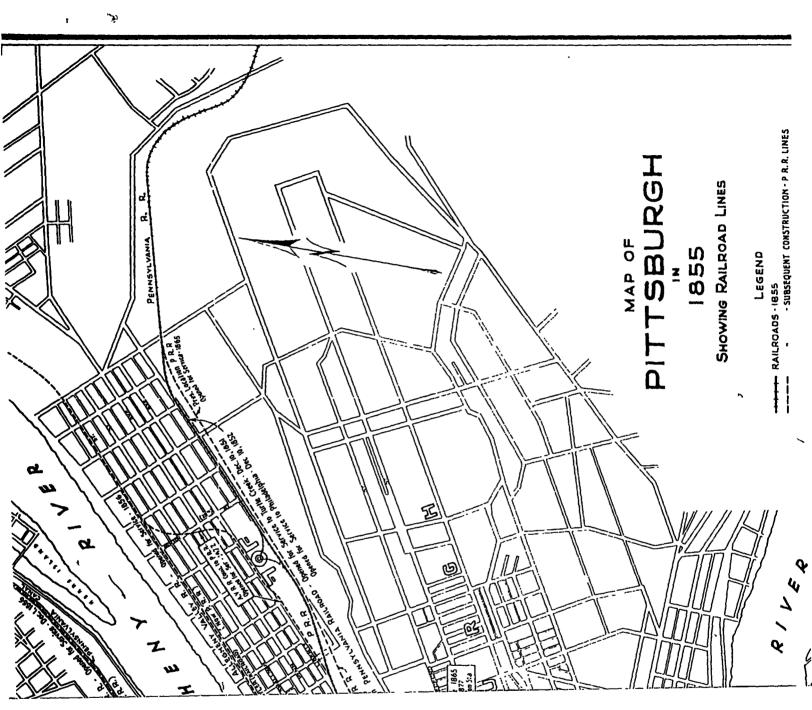
Photographs of Fort Wayne connecting track over

Interstate 279

#### **EXHIBIT AA**

# STRIP DISTRICT RAIL MAPS/CHARTS 1885-1984

- 1. Map of Pittsburgh in 1855 showing railroad lines
  (Insert from Pennsylvania R.R. System, Central Region, Industrial Map of the Pittsburgh District, August 1924)
- 2. Diffenbacker Map of Pittsburgh and Allegheny Cities 1885
- 3. Diffenbacker Map of Pittsburgh and Allegheny Cities 1889
- 4. 1906 Volume 3, Central Pittsburgh Wards 6-12 and 15-17, Plates 13, 14, 15
- 5. 1923 Volume 1, Central Pittsburgh Wards 1-6 and 9, Plate 5b, 10a, 10b, 31a, 31b, 32a, 30a
- 6. 1924 Pennsylvania Railroad System Central Region Industrial Map of the Pittsburgh District August 1924
- 7. 1929 Volume 10, Central Pittsburgh Wards 1-3; Plates 26, 27, 29, 30
- 8. 1948 The Pennsylvania Railroad Company Central Region, Pittsburgh, PA track layout between 11<sup>th</sup> Street and 51<sup>st</sup> Street, April 16, 1948
- 9. 1984 Conrail Track Chart Central Region, Pittsburgh Division (Valley Industrial Track)







#### Return to search results | << previous item | next item >>

Title: Map of Pittsburgh and Allegheny cities

Date: 1885

Creator: Diffenbacher, J. F.

**Description:** Dimensions: 56 x 71 cm. Scale: 1:24,000. Full title: Map of Pittsburgh and Allegheny cities, drawn from official maps and records. Notes: "Entered according to act of Congress in the year 1876 by Thurston & Diffenbacher in the Office of the Library of Congress at Washington"; Identifies streets, railroads, railroad stations, cemeteries, resevoirs, city and township lines, and regional areas.

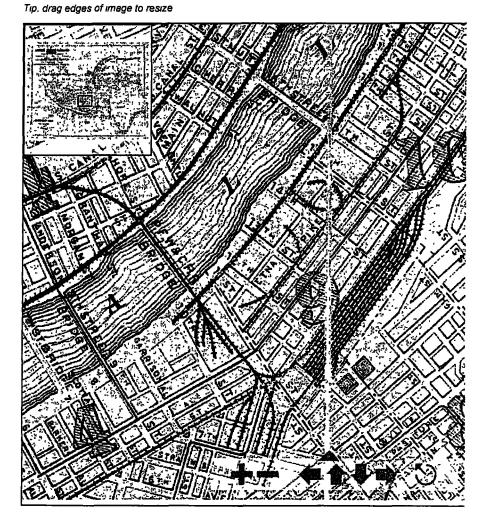
Subjects: Pittsburgh (Pa.)--Maps.
Allegheny (Pa.)--Maps.

Allegheny County (Pa.)—Maps.
Thurston, George H. (George Henry), 1822-1895.

Format: Map

Identifier: DARMAP0801

Collection: Darlington Digital Library Maps Copyright: ASC Use and Restrictions Ordering Reproductions: Information







### Return to search results | << previous item | next item >>

Title: Map of Pittsburgh and Allegheny cities

Date: 1885

Creator: Diffenbacher, J. F.

Description: Dimensions: 56 x 71 cm. Scale: 1:24,000. Full title: Map of Pittsburgh and Allegheny cities, drawn from official maps and records. Notes: "Entered according to act of Congress in the year 1876 by Thurston & Diffenbacher in the Office of the Library of Congress at Washington"; Identifies streets, railroads, railroad stations, cemeteries, resevoirs, city and township lines, and regional areas.

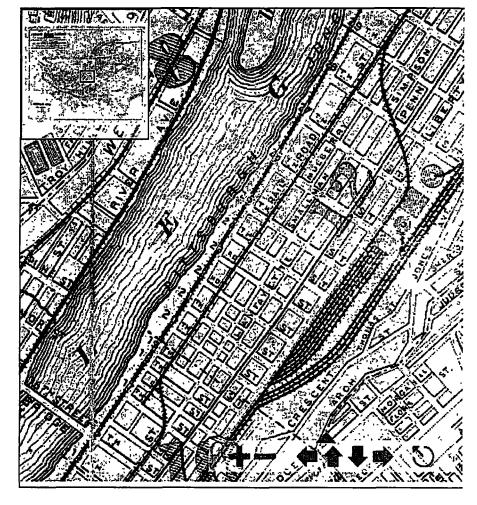
Subjects: Pittsburgh (Pa.)--Maps. Allegheny (Pa.)-Maps.

Allegheny County (Pa.)-Maps.
Thurston, George H. (George Henry), 1822-1895.
Format: Map

Identifier: DARMAP0801

Collection: Darlington Digital Library Maps Copyright: ASC Use and Restrictions Ordering Reproductions: Information

Tip drag edges of image to resize







### Return to search results | << previous item | next item >>

Title: Map of Pittsburgh and Allegheny cities

Date: 1889

Creator: Diffenbacher, J. F.

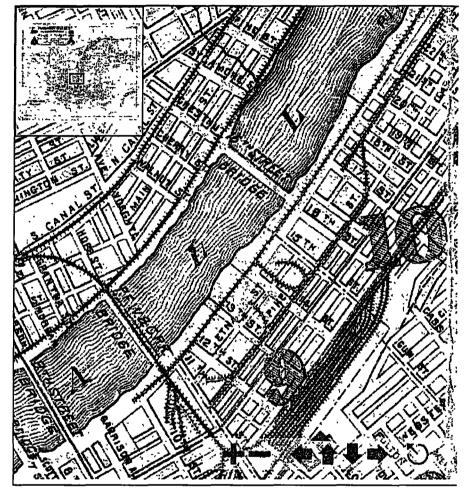
Description: Dimensions: 56 x 71 cm. Scale: 1:24,000. Full title: Map of Pittsburgh and Allegheny cities, drawn from official maps and records. Notes: "Entered according to act of Congress in the year 1866 by J. F. Diffenbacher in the Office of the Library of Congress at Washington"; Identifies streets, railroads, railroad stations, cemeteries, resevoirs, city and township lines, and regional areas.

Subjects: Pittsburgh (Pa.)—Maps. Allegheny (Pa.)—Maps. Allegheny County (Pa.)—Maps.

Format: Map

Identifier: DARMAP0802

Collection: Darlington Digital Library Maps Copyright: ASC Use and Restrictions Ordering Reproductions: Information Tip. drag edges of image to resize







### Return to search results | << previous item | next item >>

Title: Map of Pittsburgh and Allegheny cities

Date: 1889

Creator: Diffenbacher, J. F.

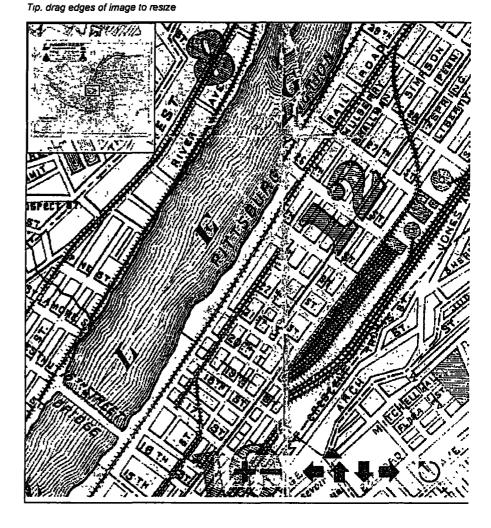
Description: Dimensions: 56 x 71 cm. Scale: 1:24,000. Full title: Map of Pittsburgh and Allegheny cities, drawn from official maps and records. Notes: "Entered according to act of Congress in the year 1866 by J. F. Diffenbacher in the Office of the Library of Congress at Washington"; Identifies streets, railroads, railroad stations, cemeteries, resevoirs, city and township lines, and regional areas.

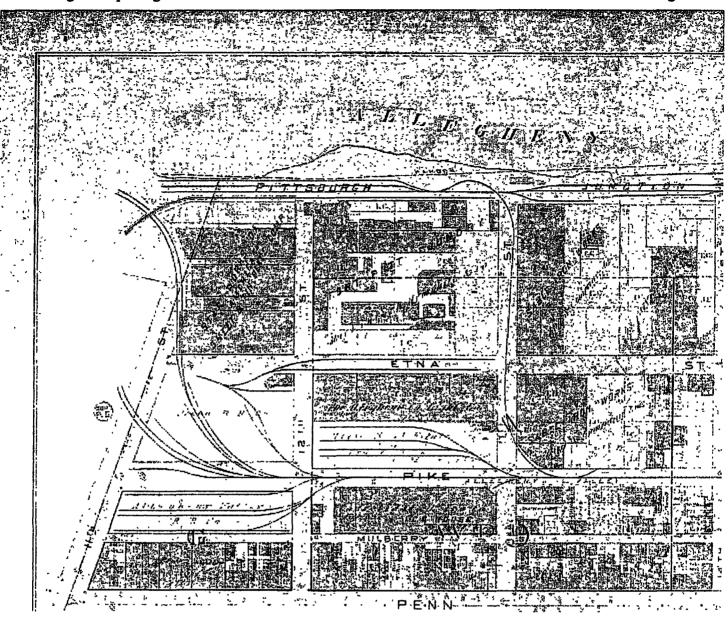
Subjects: Pittsburgh (Pa.)-Maps. Allegheny (Pa.)-Maps.

Allegheny County (Pa.)--Maps. Format: Map

Identifier: DARMAP0802

Collection: Darlington Digital Library Maps Copyright: ASC Use and Restrictions **Ordering Reproductions: Information** 





## **Buildings on Current Map**

Sable Iron Works (2)

Market House

Civic Club Thaw's Free Baths
St Philomena R C Church
St Philomena School
Sable Iron Works
Ralston 9th Ward Public School
Fort Pitt Foundry Co
Allegheny County Light Co
Consolidated Ice Co
Star Works of America Sheet & Tin Plate Co
16th Street Bridge
Congregation Ohel Jacob

## **Landmarks on Current Map**

(None)

AVRR Exhibit AA-4



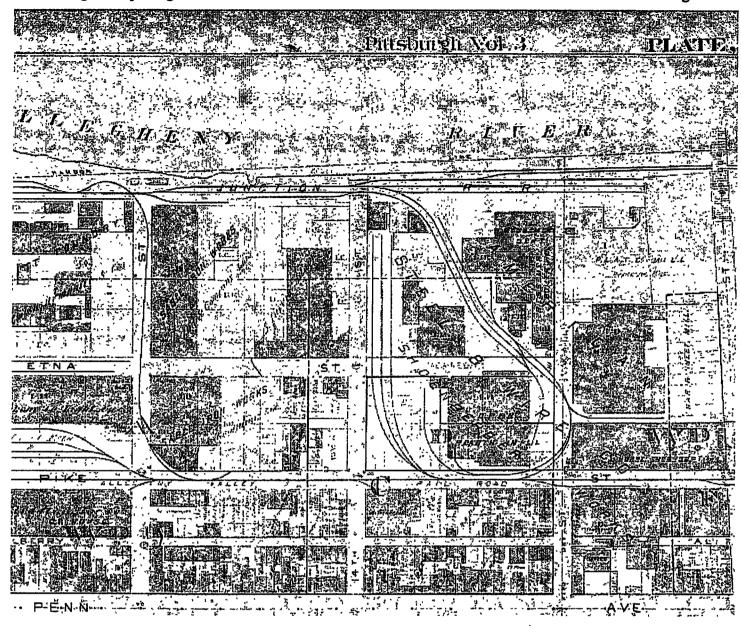
# **Map Index**

Search | Browse | Map Help

### 1906 Volume 3 - Central Pittsburgh: Wards 6-12 and 15-17: Plate 13

Return to the main Index Map for this volume.

Select Resolution Level	Select Image Size	Current Image Resolution:	Navigation View
· _ · 100% Zoom · _ · 50% Zoom · _ · 25% Zoom · • · 12% Zoom View Full Map	·	800 x 600 (width x height) 12 percent zoom	



### **Buildings on Current Map**

Civic Club Thaw's Free Baths

St Philomena R C Church

St Philomena School

Sable Iron Works

Ralston 9th Ward Public School

Fort Pitt Foundry Co

Allegheny County Light Co

Consolidated Ice Co

Star Works of America Sheet & Tin Plate Co

16th Street Bridge

Congregation Ohel Jacob

Sable Iron Works (2)

Market House

### **Landmarks on Current Map**

(None)

# Historic Pittsburgh

Full-Text Maps Images Finding Aids Census Chronology HSWP Catalog

# Map Index

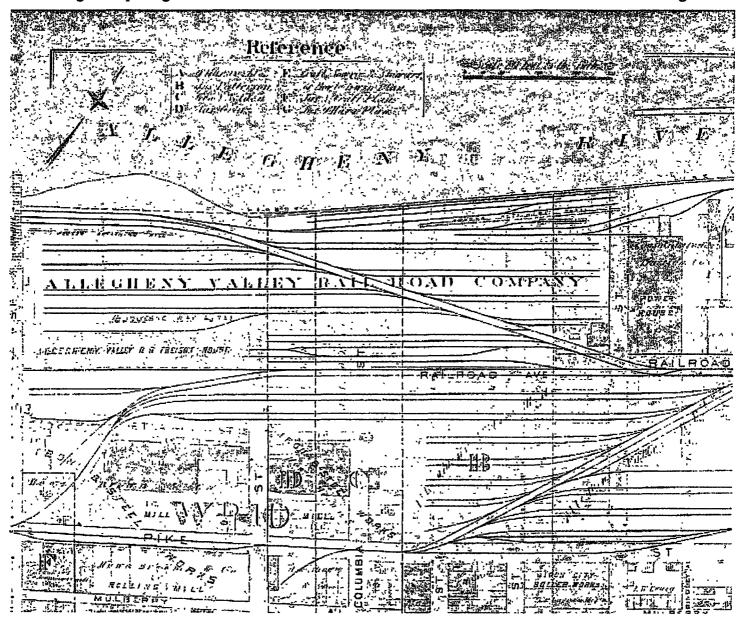
Search | Browse | Map Help

## 1906 Volume 3 - Central Pittsburgh: Wards 6-12 and 15-17: Plate 13

Return to the main Index Map for this volume.

Select Resolution Level Select Image Size Current Image Resolution: Navigation	
100% Zoom	

View Full Map



### **Buildings on Current Map**

(None)

**Landmarks on Current Map** 

Star Fire Brick Works
U P Church
Engine No 7
Sheet Metal Works
R Monroe & Sons Boiler Works
Central Savings & Trust Co
Oil Well Supply Co
Allegheny Valley R R Freight House
Standard Underground Cable Co
Consolidated Traction Co
Armstrong Cork Co
Pennsylvania Star Union Line & Transportation
Co

Philadelphia Co Shops
National Supply Co
St Stanislas R C Polish School
St Stanislas R C Church
Gloeckler Refrigerator Factory
Hardie Bros Confectioners
Produce Exchange
Iron City Boiler Works
Railway Elliptic Spring Manufacturing Mill No 1
St Patrick's R C Church
Allegheny Valley R R Co
Sisters of Mercy Convent
Central Savings & Trust Co (2)

Contact Us.

Historic Pittsburgh is hosted by the University Library System's <u>Digital Research Library</u>.

**Full-Text** 

**Maps** 

**Images** 

**Finding Aids** 

Census

Chronology

**HSWP Catalog** 

## Map Index

Search | Browse | Map Help

1906 Volume 3 - Central Pittsburgh: Wards 6-12 and 15-17: Plate 14

600 x 400

800 x 600 ' 1024 x 768

Return to the main Index Map for this volume.

Select Resolution Level	Select Image Size	Current Image Resolution:	Navigation View
-			

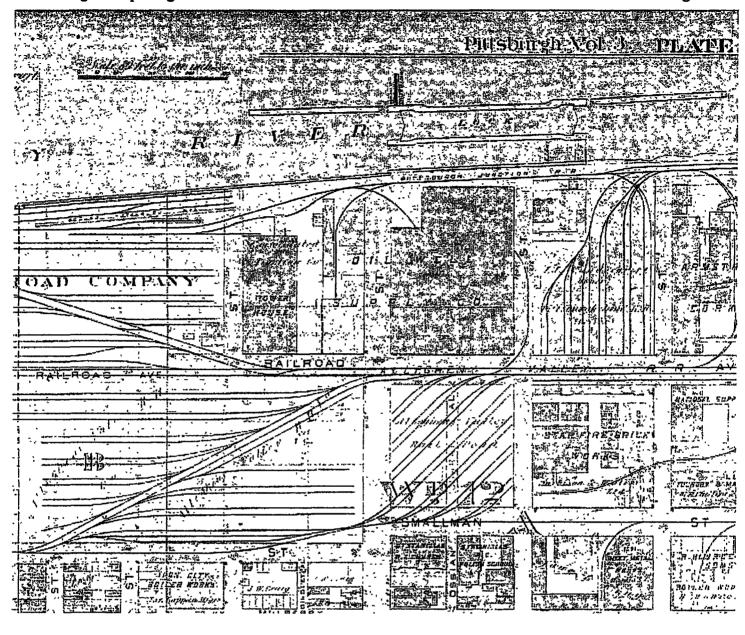
' 100% Zoom

50% Zoom <sup>1</sup>25% Zoom

12% Zoom

View Full Map

800 x 600 (width x height) 12 percent zoom



Co

Landmarks on Current Map

Star Fire Brick Works
U P Church
Engine No 7
Sheet Metal Works
R Monroe & Sons Boiler Works
Central Savings & Trust Co
Oil Well Supply Co
Allegheny Valley R R Freight House
Standard Underground Cable Co
Consolidated Traction Co
Armstrong Cork Co
Pennsylvania Star Union Line & Transportation

Philadelphia Co Shops
National Supply Co
St Stanislas R C Polish School
St Stanislas R C Church
Gloeckler Refrigerator Factory
Hardie Bros Confectioners
Produce Exchange
Iron City Boiler Works
Railway Elliptic Spring Manufacturing Mill No 1
St Patrick's R C Church
Allegheny Valley R R Co
Sisters of Mercy Convent
Central Savings & Trust Co (2)

Contact Us.

Historic Pittsburgh is hosted by the University Library System's Digital Research Library

Full-Text Maps Images Finding Aids Census Chronology HSWP Catalog

## Map Index

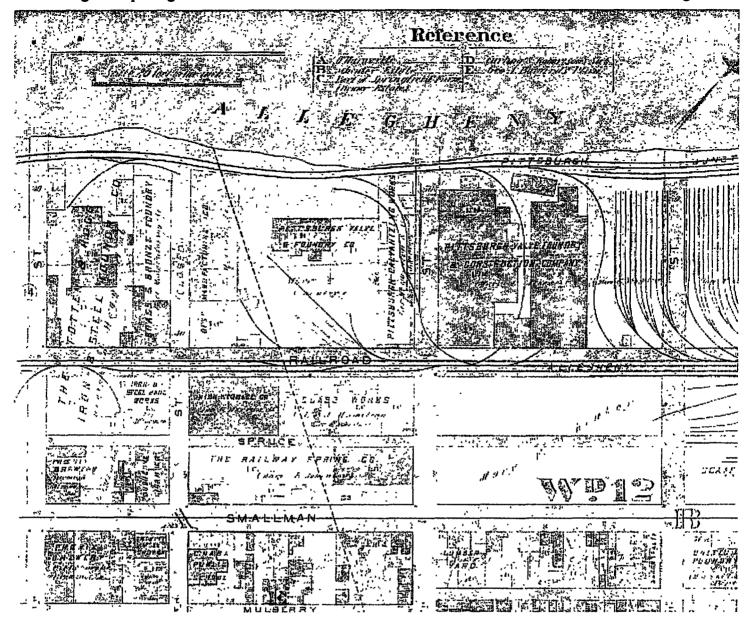
Search | Browse | Map Help

1906 Volume 3 - Central Pittsburgh: Wards 6-12 and 15-17: Plate 14

Return to the main Index Map for this volume.

Select Resolution Level	Select Image Size	Current Image Resolution:	Navigation View
100% Zoom 150% Zoom 125% Zoom 1010 12% Zoom	1 600 x 400 1 9 800 x 600 1 1024 x 768	800 x 600 (width x height) 12 percent zoom	

View Full Map



Heppenstall Forge & Knife Co
12th Ward Police Station
May Stern Co Warehouse
Fort Pitt Iron Works
Atlas Paint Ltd
United Engineering & Foundry Company
American Stogie Co
Pittsburgh Valve & Foundry
Iron Bedstead Works
Fawcus Machine Co
29th St Station
Best Manufacturing Co
Phoenix Brewery

#### **Landmarks on Current Map**

Totten B Hogg Iron & Steel Foundry Co

Duquesne Cigar Co

Trinity M E Church

O'Hara Public School

Scaife Foundry & Machine Co

Wagon Factory

Union Storage Co

Railway Spring Co

Baird Machine Co

Pittsburgh Stoker Manufacturing Co

Marshall Foundry Co

Carnegie Steel Co

Russell Machine Co

Pittsburgh Screw & Bolt Works

Pittsburgh Valve Foundry & Construction Co

Pitts Screw & Bolt Works

G A Jelley Foundry Co

Iron & Steel Band Works

Brass & Bronze Foundry

Iron City Metal Ceiling Co

Pittsburgh Valve Foundry & Construction Co (2)

Contact Us

Historic Pittsburgh is hosted by the University Library System's Digital Research Library.

Full-Text Maps Images Finding Aids Census Chronology HSWP Catalog

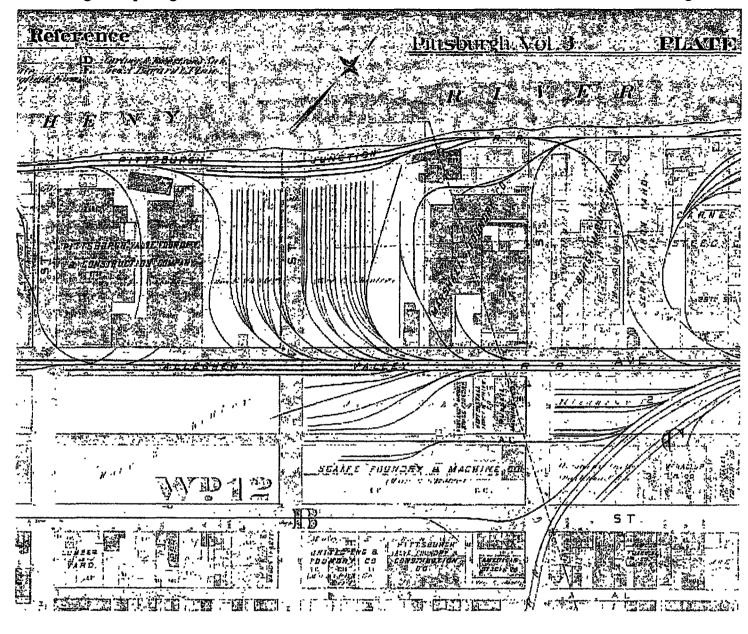
## Map Index

View Full Map

Search | Browse | Map Help

### 1906 Volume 3 - Central Pittsburgh: Wards 6-12 and 15-17: Plate 15

Select Image Size	<b>Current Image Resolution:</b>	Navigation View
1 600 x 400 1 800 x 600 1 1024 x 768	800 x 600 (width x height) 12 percent zoom	
	'	1 600 x 400 800 x 600 (width x height) 12 percent zoom



**Phoenix Brewery** 

Heppenstall Forge & Knife Co
12th Ward Police Station
May Stern Co Warehouse
Fort Pitt Iron Works
Atlas Paint Ltd
United Engineering & Foundry Company
American Stogie Co
Pittsburgh Valve & Foundry
Iron Bedstead Works
Fawcus Machine Co
29th St Station
Best Manufacturing Co

#### **Landmarks on Current Map**

Totten B Hogg Iron & Steel Foundry Co

Duquesne Cigar Co

Trinity M E Church

O'Hara Public School

Scaife Foundry & Machine Co

Wagon Factory

Union Storage Co

Railway Spring Co

Baird Machine Co

Pittsburgh Stoker Manufacturing Co

Marshall Foundry Co

Carnegie Steel Co

Russell Machine Co

Pittsburgh Screw & Bolt Works

Pittsburgh Valve Foundry & Construction Co

Pitts Screw & Bolt Works

G A Jelley Foundry Co

Iron & Steel Band Works

Brass & Bronze Foundry

Iron City Metal Ceiling Co

Pittsburgh Valve Foundry & Construction Co (2)

Contact Us

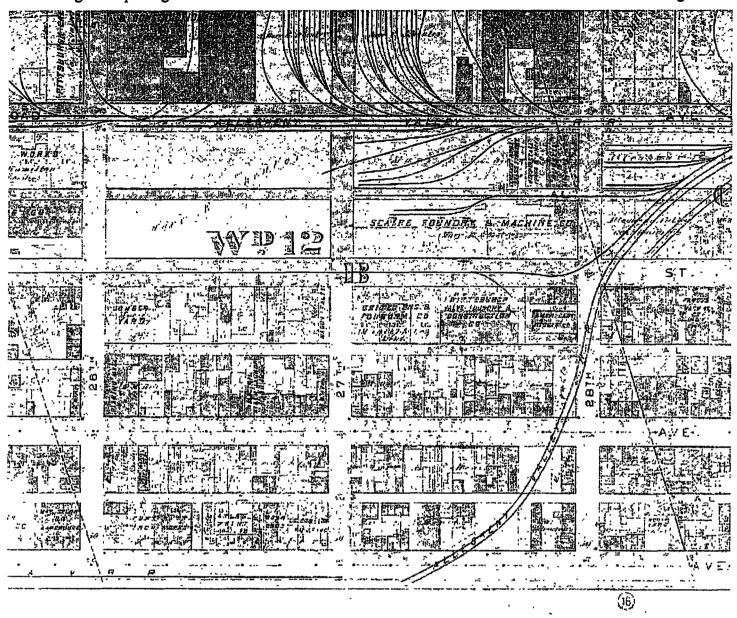
Historic Pittsburgh is hosted by the University Library System's <u>Digital Research Library</u>.

## Map Index

Search | Browse | Map Help

#### 1906 Volume 3 - Central Pittsburgh: Wards 6-12 and 15-17: Plate 15

Select Resolution Level	Select Image Size	<b>Current Image Resolution:</b>	<b>Navigation View</b>
100% Zoom 50% Zoom 25% Zoom 12% Zoom	1 600 x 400 1 € 800 x 600 1 1 1024 x 768	800 x 600 (width x height) 12 percent zoom .	



Heppenstall Forge & Knife Co

12th Ward Police Station

May Stern Co Warehouse
Fort Pitt Iron Works

Atlas Paint Ltd

United Engineering & Foundry Company

American Stogie Co

Pittsburgh Valve & Foundry

Iron Bedstead Works

Fawcus Machine Co

29th St Station

Best Manufacturing Co

Phoenix Brewery

#### **Landmarks on Current Map**

Totten B Hogg Iron & Steel Foundry Co

Duquesne Cigar Co

Trinity M E Church

O'Hara Public School

Scaife Foundry & Machine Co

Wagon Factory

Union Storage Co

Railway Spring Co

Baird Machine Co

Pittsburgh Stoker Manufacturing Co

Marshall Foundry Co

Carnegie Steel Co

Russell Machine Co

Pittsburgh Screw & Bolt Works

Pittsburgh Valve Foundry & Construction Co

Pitts Screw & Bolt Works

G A Jelley Foundry Co

Iron & Steel Band Works

Brass & Bronze Foundry

Iron City Metal Ceiling Co

Pittsburgh Valve Foundry & Construction Co (2)

Contact Us

Historic Pittsburgh is hosted by the University Library System's Digital Research Library.

Full-Text

<u>Maps</u>

**Images** 

Finding Aids

Census

Chronology

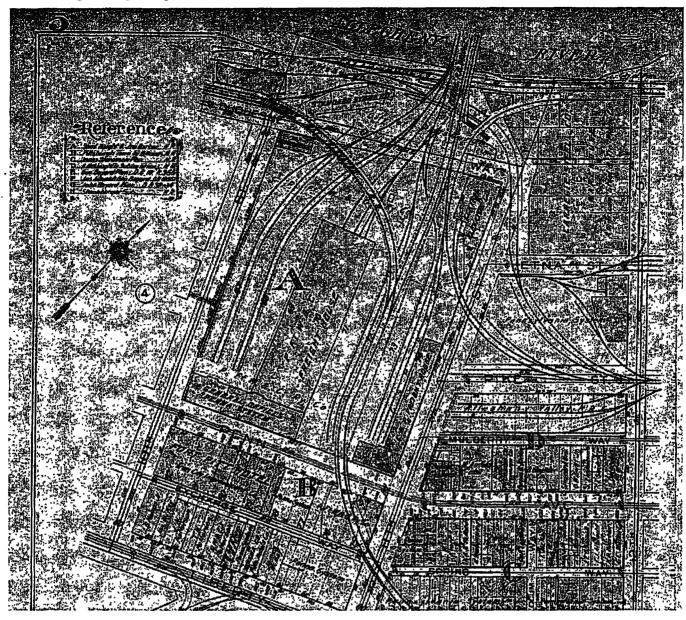
**HSWP** Catalog

## Map Index

Search | Browse | Map Help

1906 Volume 3 - Central Pittsburgh: Wards 6-12 and 15-17: Plate 15

Select Resolution Level	Select Image Size	<b>Current Image Resolution:</b>	Navigation View
1. 100% Zoom 1. 50% Zoom 1. 25% Zoom 1. 12% Zoom	· ☐ 600 x 400 · ● 800 x 600 · ☐ 1024 x 768	800 x 600 (width x height) 12 percent zoom	
View Eull Man			



Power House

Pennsylvania System

Pennsylvania Station

Fort Pitt Hotel

General Offices Pennsylvania System

Pittsburgh Fort Wayne & Chicago R R (P Ft W

& CRR) Freight House

C & P Freight House

Central Elevator Co

<u>Pitts</u>

Standard Stone Co

Kingan Provision Co

Carnegie Steel Co Warehouse

### **Landmarks on Current Map**

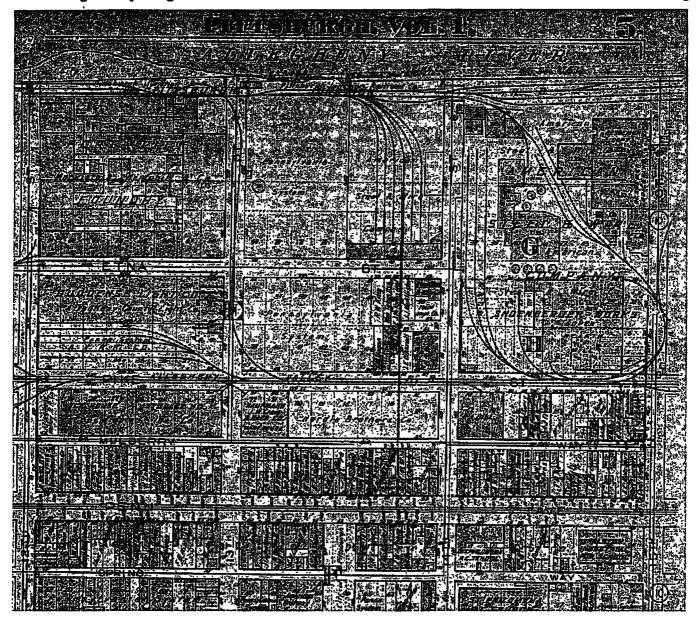
Full-Text Maps Images Finding Aids Census Chronology HSWP Catalog

### Map Index

Search | Browse | Map Help

### 1923 Volume 1 - Central Pittsburgh: Wards 1-6 and 9: Plate 5b

Select Resolution Level	Select Image Size	<b>Current Image Resolution:</b>	Navigation View
1 100% Zoom 1 50% Zoom 2 25% Zoom 1 12% Zoom View Full Map	· - 600 x 400 · • 800 x 600 · - 1024 x 768	679 x 600 (width x height) 12 percent zoom	



Pennsylvania System
Pennsylvania Station
Seltzer Building
A McCloy Printers
Marietta Chain Co
Ice House
Storage House
A V RR Co

Fort Pitt Foundry Co Kaufmann & Baer Co

Allegheny Valley R R Co

St Philomena R C Church

Engine House No 15

#### **Landmarks on Current Map**

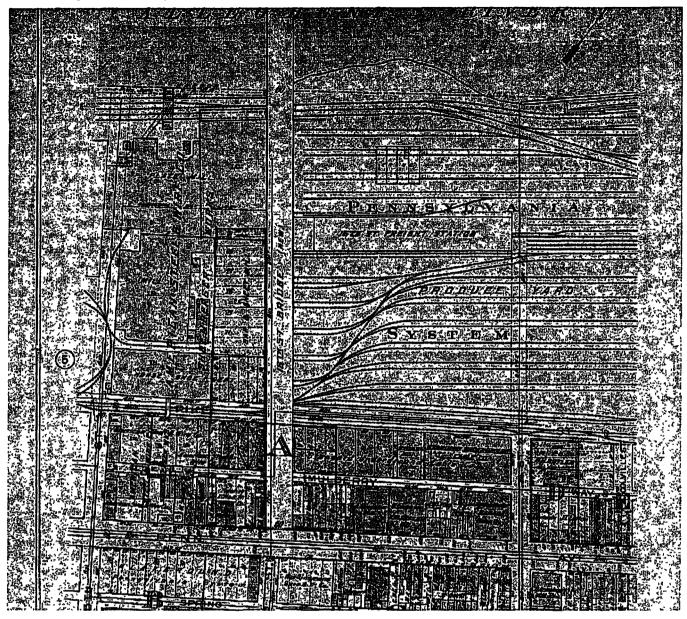
Full-Text Maps Images Finding Aids Census Chronology HSWP Catalog

## Map Index

Search | Browse | Map Help

#### 1923 Volume 1 - Central Pittsburgh: Wards 1-6 and 9: Plate 10a

Select Resolution Level	Select Image Size	Current Image Resolution:	Navigation View
1 100% Zoom 1 50% Zoom 2 25% Zoom 4 12% Zoom View Full Map	1 600 x 400 1 800 x 600 1 1024 x 768	679 x 600 (width x height) 12 percent zoom	



Horse Shoe Dept
16th Street Bridge
Bar & Sheet Mill
Hardie Bros Co
Pennsylvania System
Produce Yard
16th St Freight Station
St Flizabeth RC Church
B Gloerler Co
Storage House
Penn Incline Plane
Garage
Standard Underground Cable Co

#### **Landmarks on Current Map**

Playground

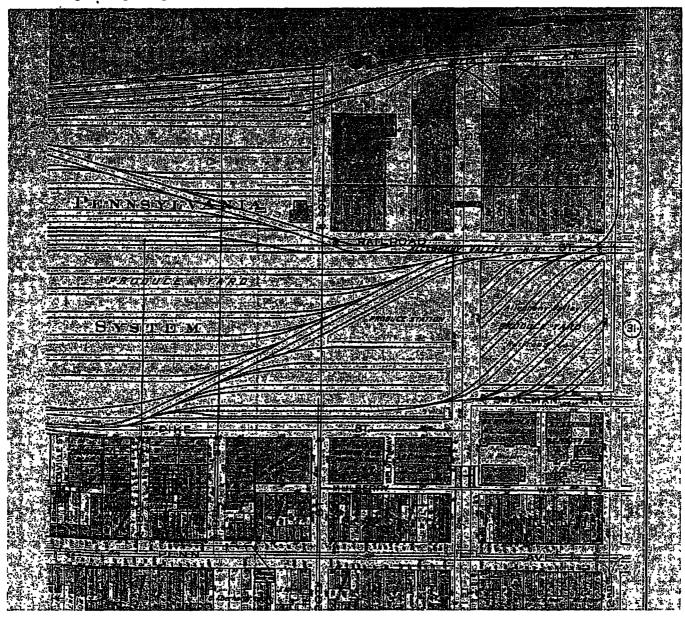
Full-Text Maps Images Finding Aids Census Chronology HSWP Catalog

## Map Index

Search | Browse | Map Help

#### 1923 Volume 1 - Central Pittsburgh: Wards 1-6 and 9: Plate 10b

Select Resolution Level	Select Image Size	Current Image Resolution:	Navigation View
100% Zoom 50% Zoom 25% Zoom 12% Zoom View Full Map	(☐ 600 x 400 (∰ 800 x 600 (☐ 1024 x 768	679 x 600 (width x height) 12 percent zoom	



Lock

Railway Steel Spring Manufacturing Mill No 2

Railway Steel Spring Manufacturing Mill No 1

Public Bath House

Wm Penn Trust Co

Franklin Savings & Trust Co

Board of Education

St Stanislas R C Church

**Produce Station** 

Produce Yard

**Garage** 

St Stanislas R C Polish Church

Power House

#### **Landmarks on Current Map**

Full-Text Maps Images Finding Aids Census Chronology HSWP Catalog

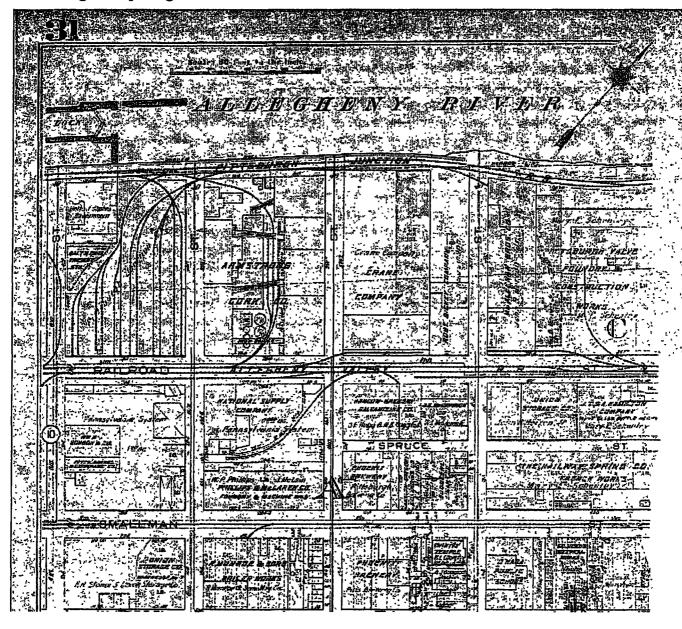
### **Map Index**

Search | Browse | Map Help

### 1923 Volume 1 - Central Pittsburgh: Wards 1-6 and 9: Plate 31a

Select Resolution Level	Select Image Size	Current Image Resolution:	Navigation View
100% Zoom 150% Zoom 125% Zoom 1012% Zoom View Full Map	·	676 x 600 (width x height) 12 percent zoom	

•



R Monroe & Sons Storage Yard Union Storage Co Pittsburgh Barrel & Cooperage Company William N Gordon & Company B & O R R (Baltimore & Ohio Rail Road) Freight Station Pittsburgh Junction R R Engine House No 7

Equitable Gas Co

United Presbyterian Church

R Monroe & Sons Boiler Works

Phillips & McLaren Company Foundry &

Machine Works

#### **Landmarks on Current Map**

National Supply Company

Allegheny Valley R R Co

Armstrong Cork Company

Universal Waste Products Company

G A Schnagel & Sons

Taylor & Dean

**Phoenix Brewery** 

**Trinity Temple** 

Phoenix Brewery (2)

Hanlon-Gregory Galvanizing Company

Duquesne Cigar Co

Hanlon-Gregory Galvanizing Company (2)

J S Mccormick Co

Crane Company

Robert Dickey Company

The Simonds Manufacturing Company

Pittsburgh Reinforced Brazing & Machine

Company

O'Hara Public School

G C Nobbs Sheet Metal Works

The Railway Spring Company French Works

Union Storage Co (2)

JT & A Hamilton Co

McAleenan Brothers Company

Pittsburgh Valve Foundry & Construction Works

Lock

Contact Us.

Historic Pittsburgh is hosted by the University Library System's Digital Research Library.

**Full-Text** 

<u>Maps</u>

**Images** 

**Finding Aids** 

Census

Chronology

**HSWP Catalog** 

## Map Index

Search | Browse | Map Help

1923 Volume 1 - Central Pittsburgh: Wards 1-6 and 9: Plate 31b

Return to the main Index Map for this volume.

**Select Resolution Level** 

**Select Image Size** 

**Current Image Resolution:** 

**Navigation View** 

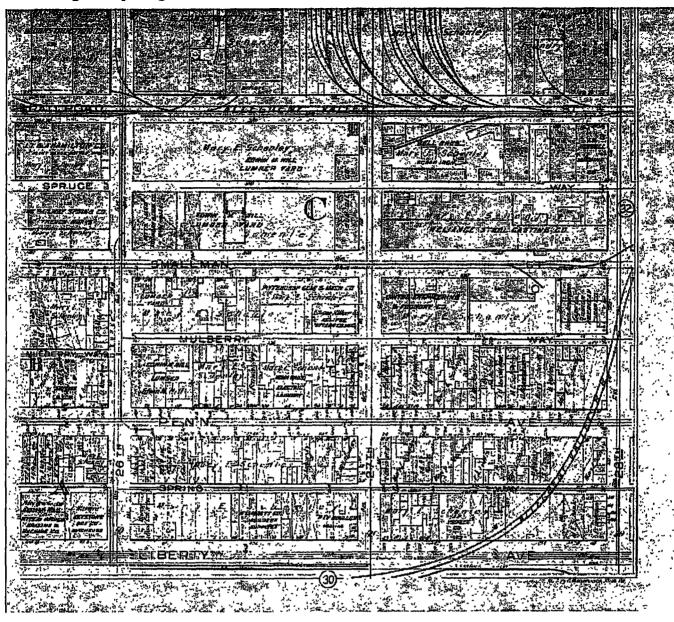
100% Zoom

<sup>5</sup> 50% Zoom

600 x 400 '⊕' 800 x 600 1024 x 768 676 x 600 (width x height) 12 percent zoom

25% Zoom • 12% Zoom

View Full Map



Pittsburgh Reinforced Brazing & Machine

Company

Keystone Box Company

S B Floyd & Son

The Railway Spring Company French Works

J T & A Hamilton Co Flint Glass Bottle

**Manufacturing** 

Penn Ave Police Station

Edwin M Hill Lumber Yard

Pittsburgh Valve Foundry & Construction Co

Warehouse

Edwin M Hill Lumber Yard (2)

Edwin M Hill Lumber Yard (3)

(None)

**Landmarks on Current Map** 

Pittsburgh Valve Foundry & Construction Co
Pittsburgh Junction R R
W T Leggett Company Builders Supplies
P Le Goullon Roofing
Mohn Brothers Electric Laundry
Eclipse Pattern Company Inc
Pittsburgh Machine & Gear Company
Sun Oil Company
Allegheny Valley R R Co
J P Koehler Co
United Engineering & Foundry Company
Reliance Steel Casting Company
Bell Brothers Scrap Iron
Russell Machine Co
Union American Cigar Company

Contact Us.

Historic Pittsburgh is hosted by the University Library System's Digital Research Library.

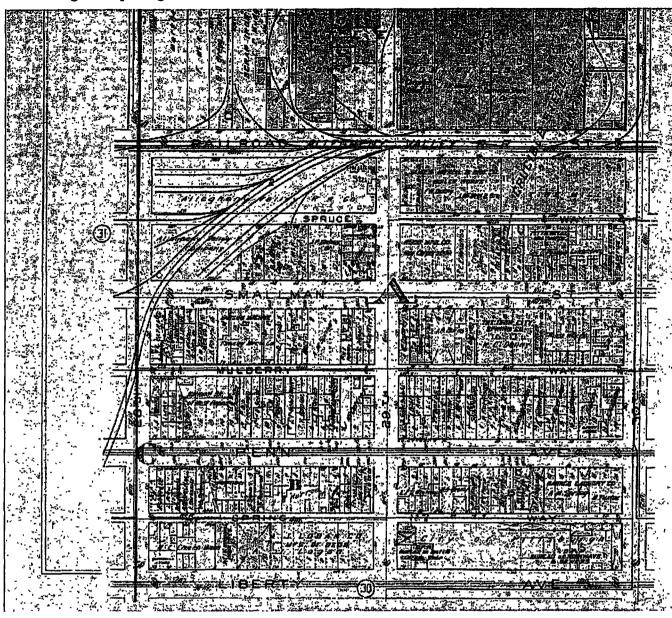
Full-Text Maps Images Finding Aids Census Chronology HSWP Catalog

## Map Index

Search | Browse | Map Help

#### 1923 Volume 1 - Central Pittsburgh: Wards 1-6 and 9: Plate 32a

Select Resolution Level	Select Image Size	Current Image Resolution:	Navigation View
1 100% Zoom 1 50% Zoom 1 25% Zoom 1 12% Zoom	. 600 x 400 . € 800 x 600 . 1024 x 768	676 x 600 (width x height) 12 percent zoom	
			THE PROPERTY OF



Goodwill Store
Allegheny Valley R R Co
Pittsburgh Junction R R
Pittsburgh Goodwill Industries
Fawcus Machine Co
A J Logan Company Manufacturer of Beds
Franklin Savings & Trust Co
Carnegie Steel Company Lower Union Mills
29th St Station
Lower Union Mills Office
Department of Public Works Bureau of Water
Rudd Manufacturing Company
James McNeil & Brothers Company Boiler

#### **Landmarks on Current Map**

Works
Pittsburgh Pattern Company
Iron City Spring Co
Tire Mill
Department of Public Works Bureau of
Highways & Sewers
Barnes Laundry Company
Pittsburgh Metal Blazing Company
Crucible Steel Company Office
Crucible Steel Co of America
J K Davison Brothers Sand & Gravel
Herr's Island Bridge

Contact Us.

Historic Pittsburgh is hosted by the University Library System's Digital Research Library.

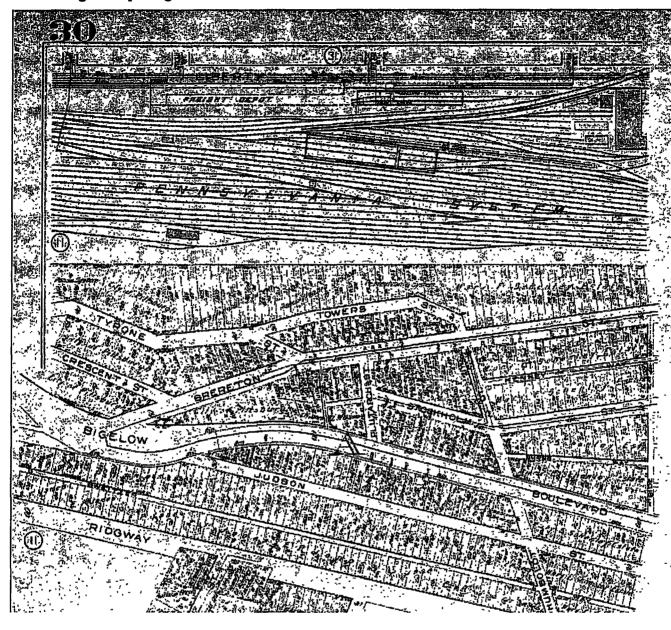


## **Map Index**

Search | Browse | Map Help

#### 1923 Volume 1 - Central Pittsburgh: Wards 1-6 and 9: Plate 30a

Select Resolution Level	Select Image Size	Current Image Resolution:	Navigation View
1 100% Zoom 1 50% Zoom 2 25% Zoom 2 12% Zoom View Full Map	€ 800 x 400 1024 x 768	676 x 600 (width x height) 12 percent zoom	
<u>View Full Map</u>			

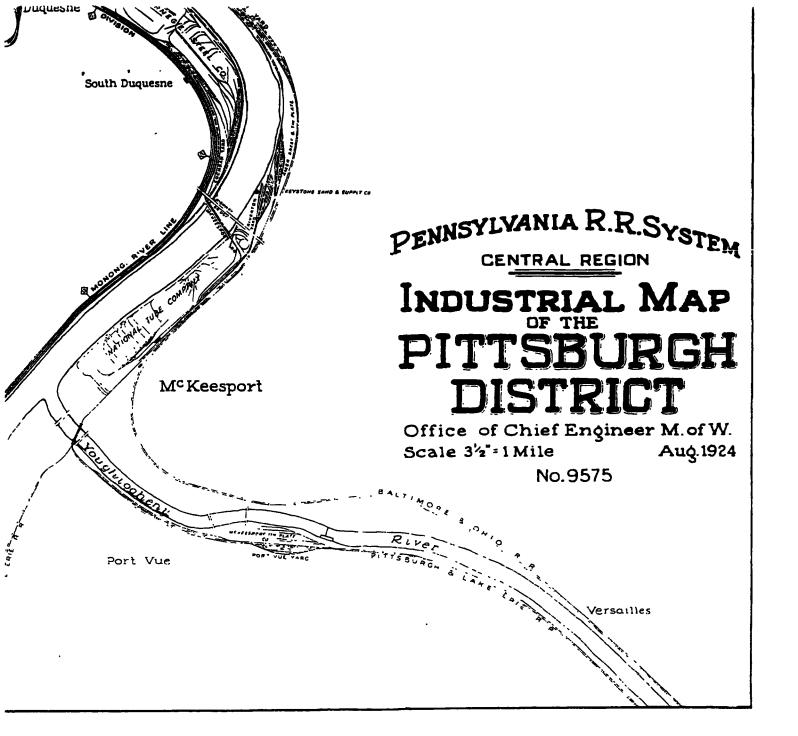


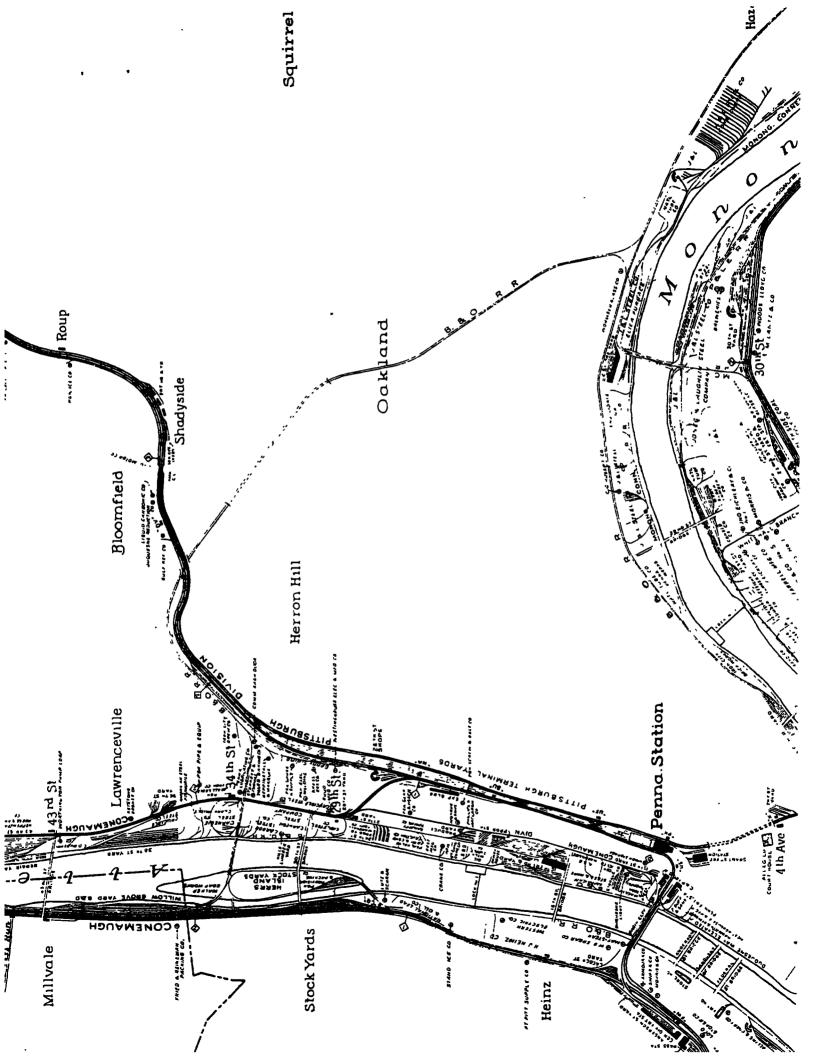
Pennsylvania System Entress Brick Company

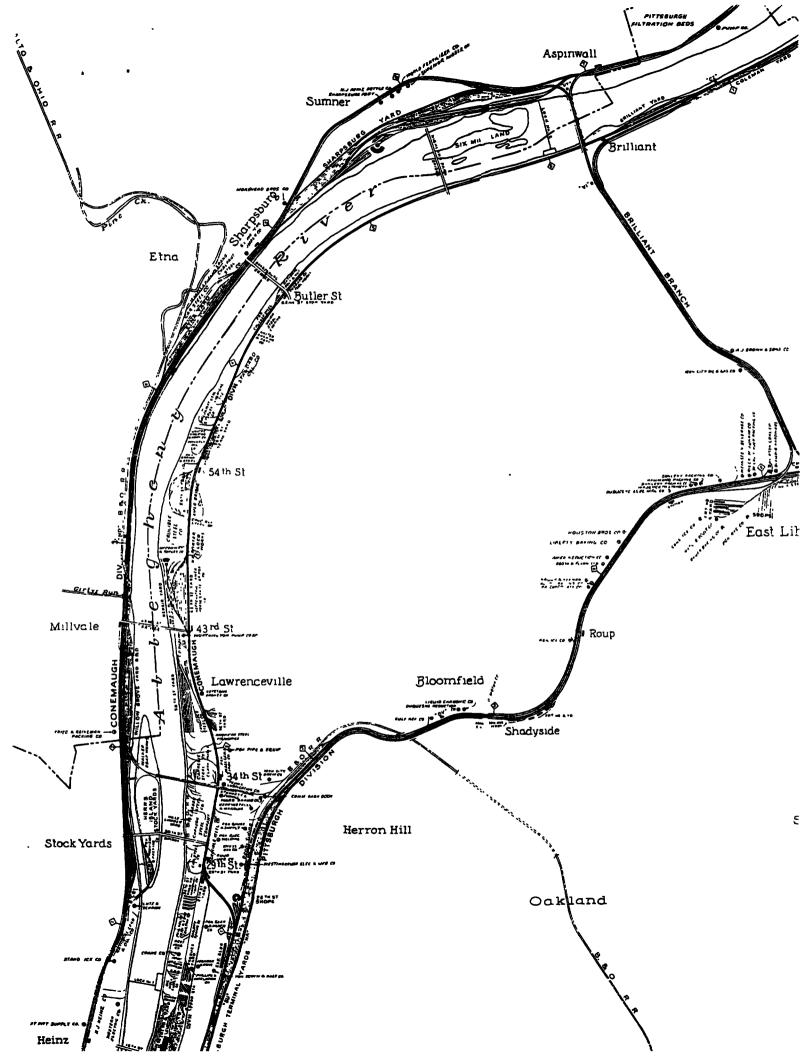
### **Landmarks on Current Map**

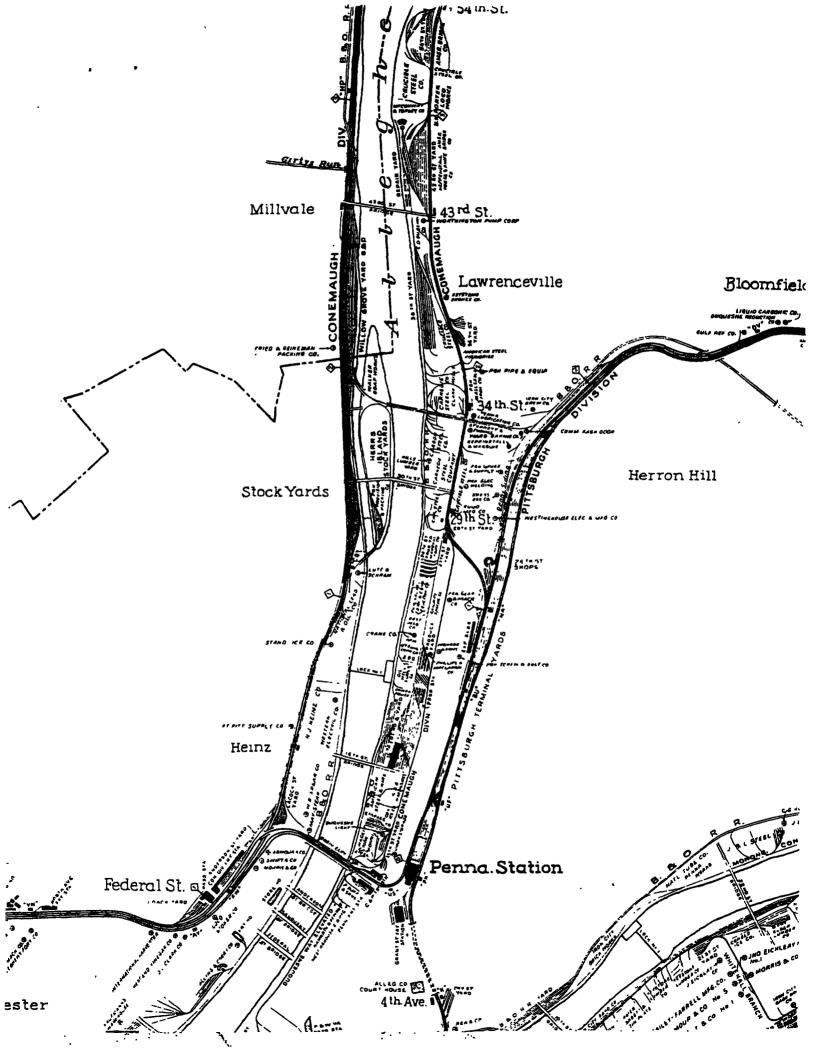
Lincoln Memorial Cemetery

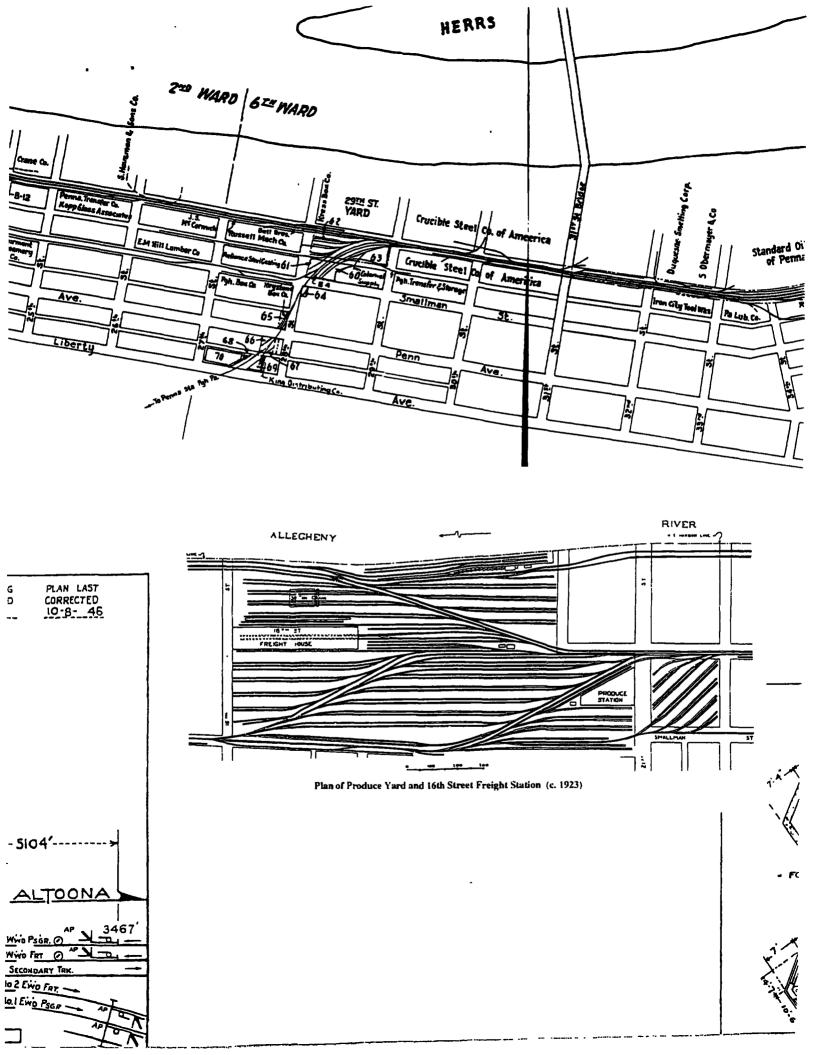
 $\underline{Contact\ Us}.$  Historic Pittsburgh is hosted by the University Library System's  $\underline{Digital\ Research\ Library}.$ 

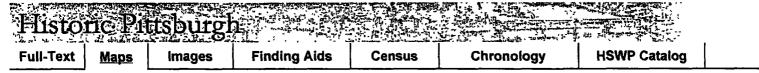












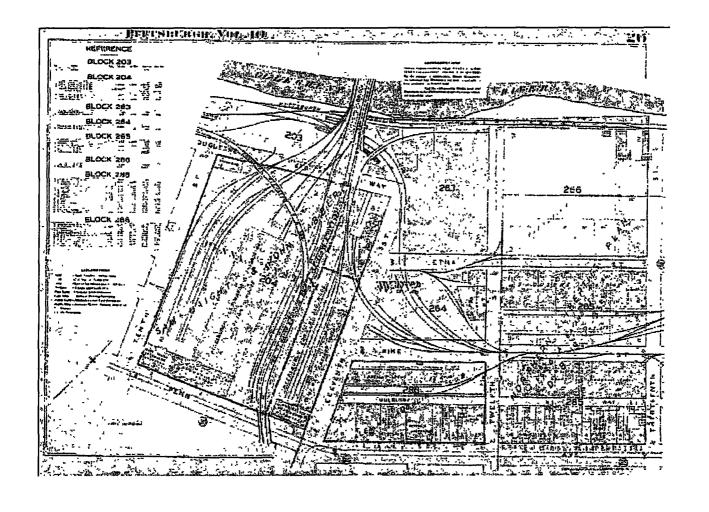
# **Map Index**

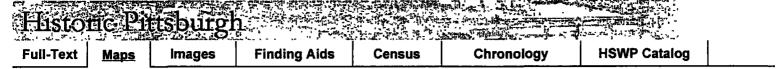
Search | Browse | Map Help

# 1929 Volume 10 - Central Pittsburgh: Wards 1-3: Plate 26

Return to the main Index Map for this volume.

Select Resolution Level		· ·	Navigation View
	⊕ 600 x 400 • 800 x 600 □ 1024 x 768	636 x 448 (width x height) 6 percent zoom	





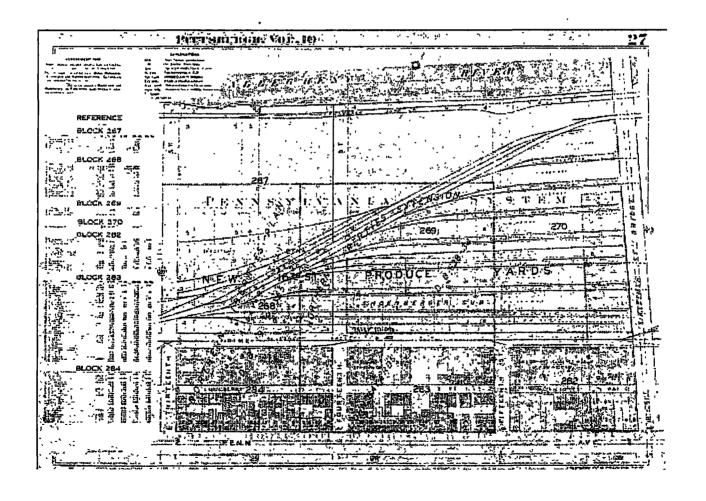
# Map Index

Search | Browse | Map Help

# 1929 Volume 10 - Central Pittsburgh: Wards 1-3: Plate 27

Return to the main Index Map for this volume.

Select Resolution Level	Select Image Size	<b>Current Image Resolution:</b>	Navigation View
' 100% Zoom ' 50% Zoom ' 25% Zoom ' 12% Zoom ' 12% Zoom	. 600 x 400 . € 800 x 600 . 1024 x 768	634 x 438 (width x height) 6 percent zoom	Control of the Prince of the P





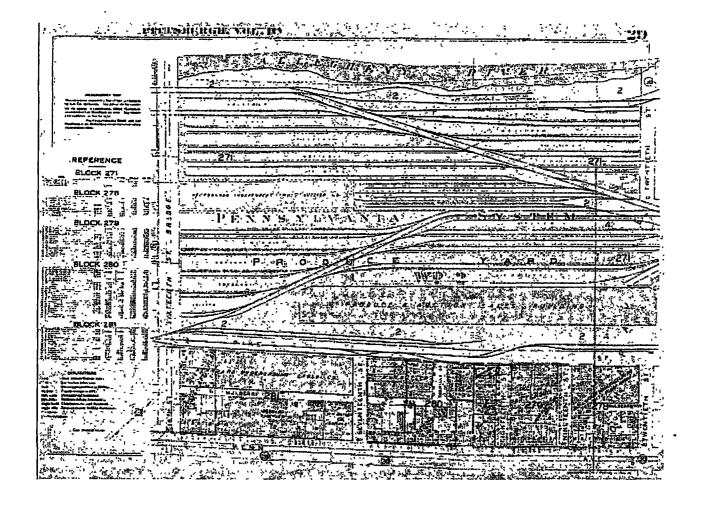
# Map Index

Search | Browse | Map Help

# 1929 Volume 10 - Central Pittsburgh: Wards 1-3: Plate 29

Return to the main Index Map for this volume.

Select Resolution Level	Select Image Size	<b>Current Image Resolution:</b>	Navigation View
100% Zoom 1.50% Zoom 2.25% Zoom 1.12% Zoom	1 600 x 400 1 600 x 600 1 1024 x 768	632 x 455 (width x height) 6 percent zoom	
View Full Man			The state of the s



# Historic-Pittsburgh

Full-Text Maps Images Finding Aids Census Chronology HSWP Catalog

# Map Index

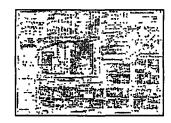
Search | Browse | Map Help

# 1929 Volume 10 - Central Pittsburgh: Wards 1-3: Plate 30

Return to the main Index Map for this volume.

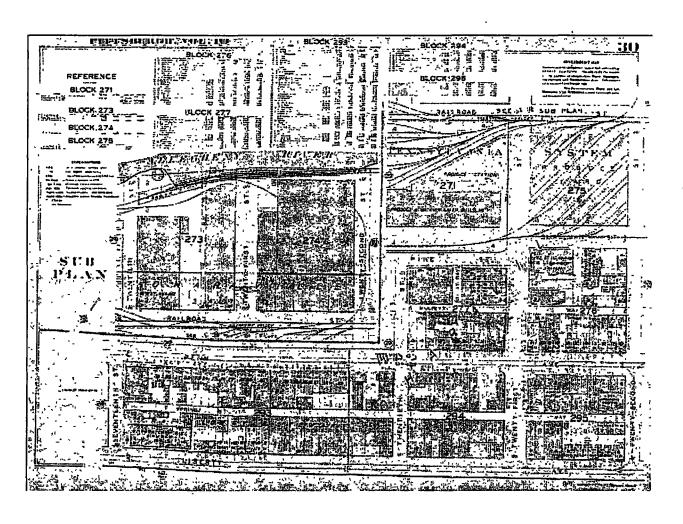
	Select Resolution Level	Select Image Size	Current Image Resolution:	Navigation View
--	-------------------------	-------------------	---------------------------	-----------------

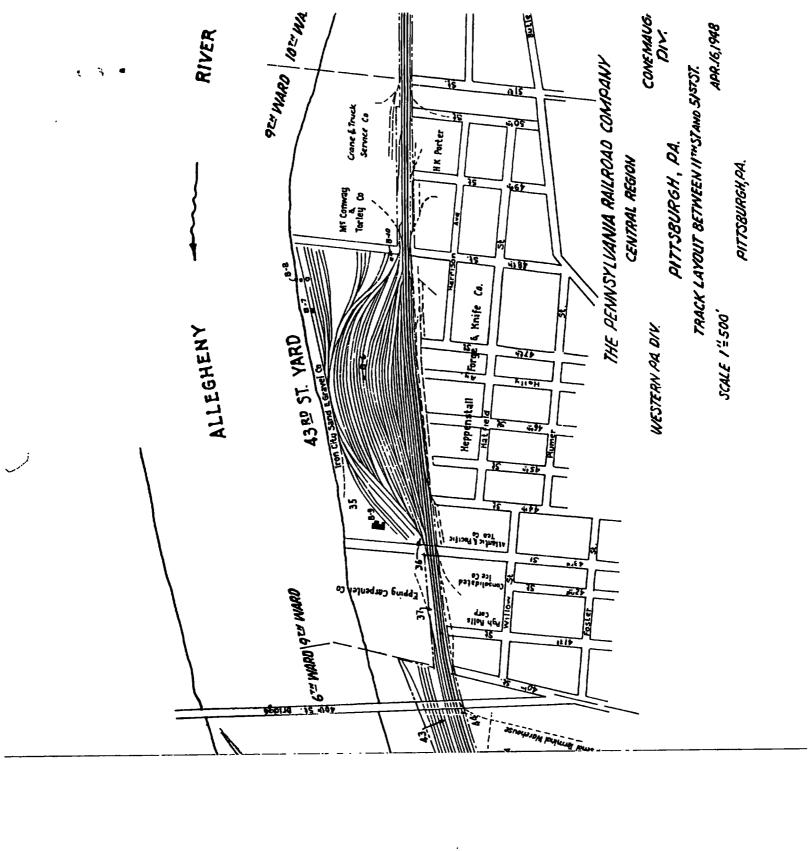
100% Zoom 5 50% Zoom 5 25% Zoom 600 x 400 800 x 600 1024 x 768 630 x 453 (width x height) 6 percent zoom

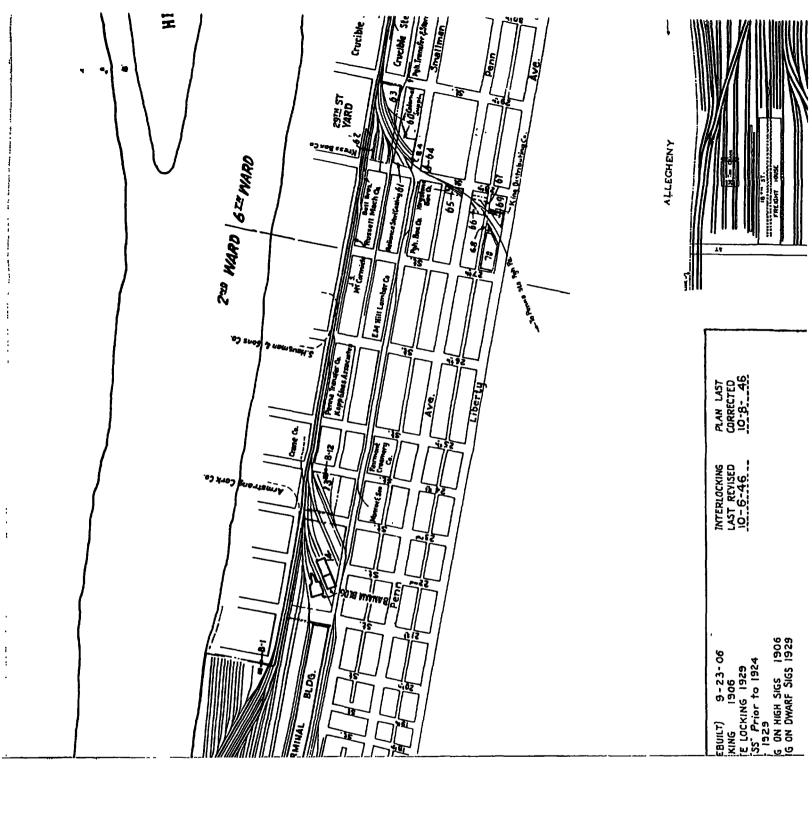


View Full Map

12% Zoom









# MAINTENANCE PROGRAM AND

TRACK CHART

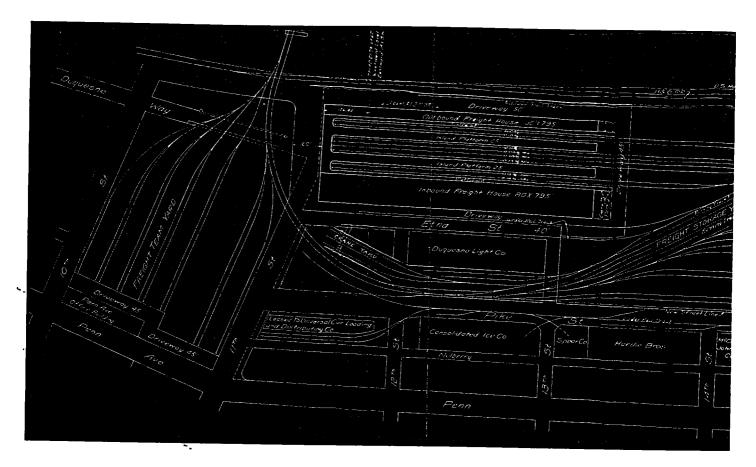
CENTRAL REGION
PITTSBURGH DIVISION

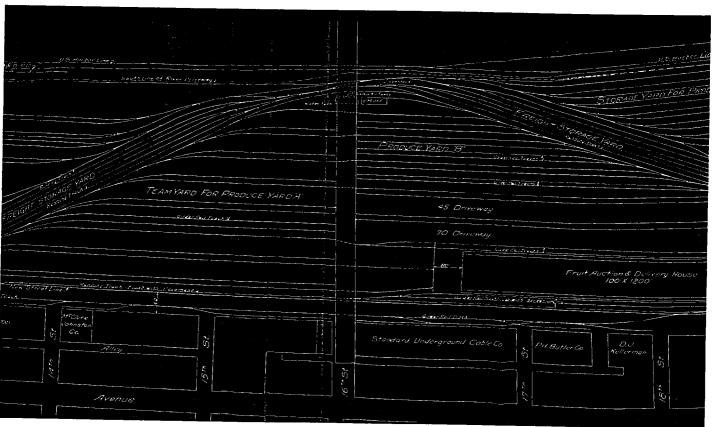
1984

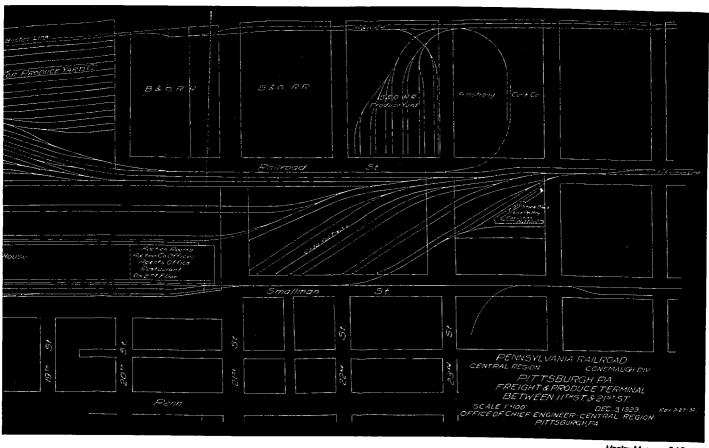
	ı	1				1
GRINDING SURFACING						
TIES						
UNDERCUTTING						
BAL CLEAN	20-21	30-40 30-43	30-28130-440	30-440	30-52C	00-17   31-
TONNAGE (MGT)						0.0
T T SPEED						10
UG, CABLE						

V7028 VALUATION PITTSBURGH TOWN 5280 5280 5280 52; ST YARD 16TH ST YARD 43RD FACILITY 01 61 01 75 1 92 02 37 04 38 UG 00 02 12 2 9 3 37 3 51 . 6 37 51 82 6 71 71 86 0.5 , ~ HO HO H 6 Š 픙 0 MCCANDLESS S 54TH STREET SMALLMAN STR MCCANDLESS S S4TH STREET SWALLWAN STR 28TH STREET 21ST STREET 23RD STREET 25TH STREET STREET B/O RR 48TH STREET 30TH STREET 40TH STREET 43RD STREET 48TH STREET SIST STREET 62ND STREET STREET 38TH STREET SIST STREET 0º 45' HAIGHT RUN COLVILLE 31 ST 35TH DEG OF CURVE HORIZ, ALIGNMENT SUPER ELEVATION 0 0 0 0 0 0 0 0 0 0 0 0 0 748.20 MAX ELEV VERT. ALIGNMENT MIN ELEV GRADE 728.30

# MAPIS AVAILABLE AT THE BOARD







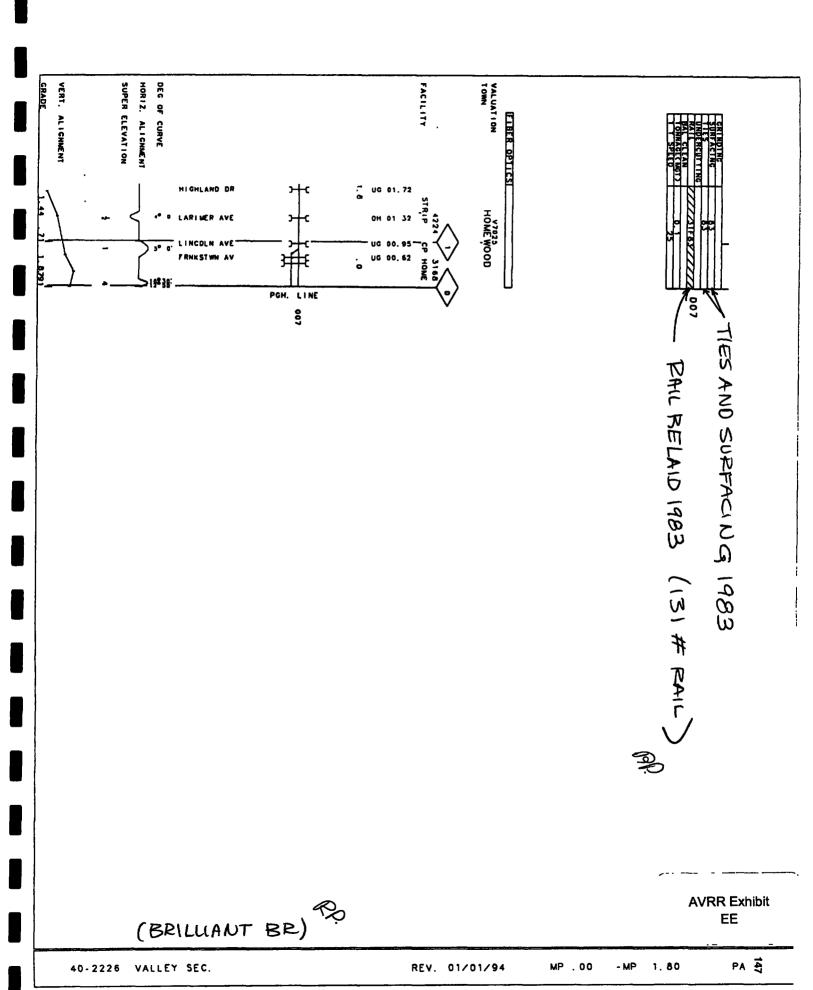
Hagley Museum & Library

IN early 1926 the PRR Board authorized \$5 million for the construction of a greatly enlarged freight and produce terminal stretching along the Allegheny River from 11th to 24th Streets. This project was part of the second Pittsburgh improvements program involving both passenger and freight terminals except that the passenger terminal as usual took longer to bring to fruition.

The freight terminal consisted of separate 800-ft. long inbound and outbound houses of brick and concrete, fronting on 11th Street, with eight house tracks, switching tracks and paved driveways. This facility, which was the largest LCL terminal in the U.S., was opened on 27 January 1930, replacing the Grant Street station, the old 11th and 16th Street houses and other smaller ones.

The modern produce facilities extended from 13th to 24th Streets, replacing the old frame structure at 20th Street. They consisted of a combined fruit auction and general sales building of brick and concrete measuring 100x1200 ft. (with room for expansion by 200 ft.), house tracks of 112-car capacity, team tracks for bulk freight holding 449 cars and inspection tracks with a capacity for 317 cars. At this time PRR also constructed an auxiliary yard at 48th Street holding 586 cars.

This 1930 diagram shows the layout of the completed facility. We should point out that this sprawling complex dwarfed the adjacent B&O terminal, a measure of PRR dominance.



Aerial view of the upper deck of the Fort Wayne Bridge rossing the Allegheny River and Interstate 276 and tate Route 28.



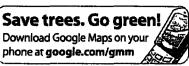


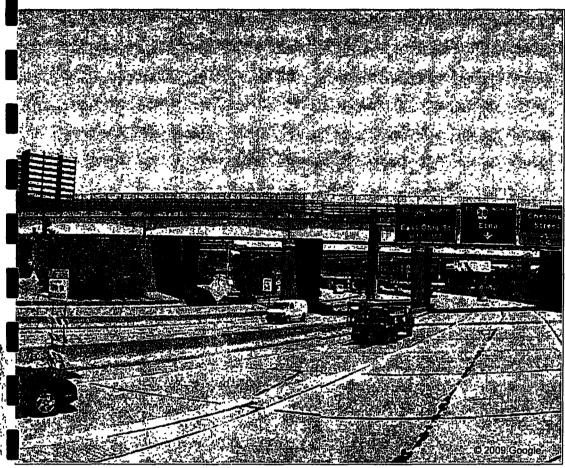
Google maps

Address PA-28

ddress is approximate

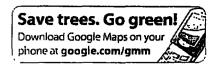
eres and a second of the second

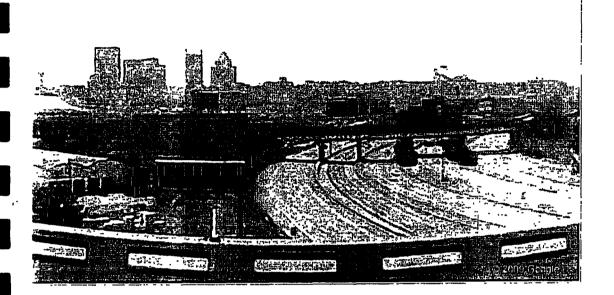




View of the upper deck track from the Fort Wayne Bridge carrying the Norfolk Southern (formally Conrail) main line over Interstate 279 and State Route 28 looking west from the Veterans Bridge on-ramp. Google maps

Address





View of the upper deck track from the Fort Wayne Bridge carrying the Norfolk Southern (formally Conrail) main line over Interstate 279 and State Route 28 looking east. Note the minimal vertical clearance.

# Before the SURFACE TRANSPORTATION BOARD

**FINANCE DOCKET NO: 35239** 

## ALLEGHENY VALLEY RAILROAD COMPANY-PETITION FOR DECLARATORY ORDER

### VERIFIED STATEMENT OF JAMES E. STREETT

My name is James E. Streett and I am President of Carload Express, Inc. which is located in Oakmont, Pennsylvania. The Allegheny Valley Railroad Company is one of Carload Express, Inc.'s subsidiary operating corporations. This is my Reply Verified Statement which is submitted in response to the Surrebuttal Statement of the Buncher Corporation. I am authorized to make this statement on behalf of AVRR.

I started my railroad career in summer of 1969 with Penn Central Corporation and held various jobs with Penn Central and then with Conrail from 1969 to 1978. In October of 1978, I accepted a management position with the Union Railroad Company, a common carrier railroad subsidiary owned by U. S. Steel Corporation. I worked in several departments while at the Union Railroad and held numerous management positions ending my career on the Bessemer and Lake Erie Railroad Company as General Manager for both the Union and the Bessemer. In 2001, the Bessemer was acquired by Great Lakes Transportation, Inc. and I held the same position until 2004 when Canadian National purchased the Bessemer. Thereafter, I functioned as General Manager for Canadian National until retiring in 2006 to take the position as Vice President and General Manager of Carload Express. I became President of the company in February 2009.

My duties for Conrail from 1973 to 1978 started with a management training course after which I was promoted to trainmaster in 1975 in the Pittsburgh Division. My duties included becoming familiar with all aspects of the Division in order to serve as a Substitute Trainmaster so as to fill vacation and other vacancies throughout the Division. I was assigned on many occasions to fill the 43<sup>rd</sup> Street Yard Trainmaster position and I remember on many occasions rerailing cars in the Strip District at night. The 43<sup>rd</sup> Street Yard was served via a local crew from Conway Yard that would use the lower level of the Ft. Wayne Bridge and traverse through the Strip District via the Smallman Street track to the 28th Street connection with the Railroad Street track and then into 43rd Street Yard to set off inbounds and pick up outbound freight. A local switcher would then classify cars at the 43<sup>rd</sup> Street Yard and make up a train for the third shift local that would serve the Produce Yard and other customers via Railroad Street. At this time, the Railroad Street track did not extend any further than 16<sup>th</sup> Street and accordingly, the only way traffic originated at western origins could reach the Strip District was by means of the Smallman Street track. During this period, we referred to the track facilities between 21st and 16th Streets generally as the Produce Yard or the 16th Street Yard interchangeably.

In my preparation of this Verified Statement, I have reviewed the prior Verified Statements of Russell Peterson submitted in this proceeding and I can confirm that he has accurately described the operations of Penn Central and Conrail in the Strip District.

## **VERIFICATION**

COMMONWEALTH OF PENNSYLVANIA	)
	)
COUNTY OF ALLEGHENY	)

I, James E. Streett, President of Carload Express, Inc., the parent corporation of Allegheny Valley Railroad Company, swear or affirm and verify that the statements made in the foregoing Verified Statement are true and accurate to the best of my knowledge, information and belief.

JUL 7,2009

SIGNATURE

Subscribed and sworn to before me this Ath day of July 2009.

NOTARY PUBLIC

COMMONWEALTH OF PENNSYLVANIA

Notarial Seal Army A. Smith, Notary Public Oakmont Boro, Allegheny County Vly Commission Expires April 15, 2011

Member, Pennsylvania Association of Naturious



# Before the SURFACE TRANSPORTATION BOARD

FINANCE DOCKET NO: 35239

# ALLEGHENY VALLEY RAILROAD COMPANY-PETITION FOR DECLARATORY ORDER

LEGAL ARGUMENT IN SUPPORT OF ALLEGHENY VALLEY RAILROAD COMPANY'S REPLY TO THE BUNCHER COMPANY MOTION FOR LEAVE TO FILE A RESPONSE TO ALLEGHENY VALLEY RAILROAD COMPANY'S REBUTTAL

1. The Conrail abandonment application in AB-167(Sub No. 588N)

describes and depicts the exact length and location of the Smallman Street rail line to be abandoned and its relation to the other lines in the area.

Buncher's motion to file surrebuttal is merely a transparent effort to avoid a self-inflicted evidentiary admission against interest. In its Reply of June 2, 2009, Buncher at Exhibit F submitted a copy of Conrail's abandonment application in ICC Docket No. AB-167 (Sub No. 558N) for the lower deck track on the Ft. Wayne Bridge over the Allegheny River and its connection to the Valley Industrial Track (formerly the Allegheny Secondary Track) from M.P. 0.0 at 11<sup>th</sup> Street to M.P. 0.66 at the north side of 21<sup>st</sup> Street. The application Exhibit B depicts that portion of the Valley Industrial Track (formerly Allegheny Secondary Track) which as of 1984 extended up Smallman Street through 21<sup>st</sup> Street to a connection at 29<sup>th</sup> Street with the mainline of the former Allegheny Branch (Railroad Street line) which extended along and adjacent to Railroad Street from 31<sup>st</sup> Street to 21<sup>st</sup> Street and from which a siding extended across 21<sup>st</sup> Street to serve the Pittsburgh Produce Terminal Warehouse between 21<sup>st</sup> Street and 16<sup>th</sup> Street until 1993. (See AVRR Petition for Declaratory Order Exhibit H).

The Conrail abandonment application also depicts the B&O River Branch and that portion of the Valley Industrial Track consisting of the main line of the former Allegheny Branch extending along Railroad Street to 21<sup>st</sup> Street, west of the Smallman Street line. It also depicts the property formerly occupied by Track 8 between 16<sup>th</sup> and 21<sup>st</sup> Streets to which Conrail retained a permanent rail easement in its 1983 deed to Buncher. However, Exhibit C, Line 11C of the 1984 application does not identify or value the 1983 retained permanent rail easement as part of the railroad properties sought to be abandoned by Conrail<sup>1</sup>. Finally, in 1984, the only existing railroad track comprising a portion of the Valley Industrial Track from M.P. 0.0 to M.P. 0.66 was the track running up Smallman Street on the south side of the Pittsburgh Produce Terminal Warehouse<sup>2</sup>. The disputed section of railroad right of way which is the subject of AVRR's Petition for Declaratory Order extends only from 16<sup>th</sup> Street (M.P. 0.3) to 21<sup>st</sup> Street (M.P. 0.6) along the former mainline of the Allegheny Valley Railroad extending from Railroad Street. Thus, the track along Smallman Street and the track extending along Railroad Street including the retained permanent rail easement are two different and distinct pieces of railroad property separated by a full city block and accessed by different lines of the Valley Industrial Track.

As the Board is well aware, in both acquisition and abandonment applications railroad trackage is described with precision and depicted on a map identifying the specific line or lines to which the application pertains and their relationship to other rail lines in the immediate vicinity. Buncher's contention that AB-167(Sub No. 588N)

<sup>&</sup>lt;sup>1</sup> Exhibit C, Line 11C of the 1984 abandonment application does not include any land valuation for the Smallman Street line because Conrail sold the Produce Terminal Warehouse and its property adjacent to Smallman Street to the Pittsburgh Urban Redevelopment Authority in 1983. The remainder of the line occupied the public right of way for Smallman Street.

<sup>&</sup>lt;sup>2</sup> The Pittsburgh Produce Terminal was also referred to as the Produce Terminal Building or the Pennsylvania Railroad Fruit Auction and Sales Building.

establishes Conrail's intent to abandon everything it owned or operated between M.P. 0.3 at 16<sup>th</sup> Street and M.P. 0.6 at 21<sup>st</sup> Street simply contradicts the information contained in the Conrail abandonment application and reveals Buncher's unfamiliarity with ICC/STB abandonment requirements as well as the flawed and meritless basis for its assertions. See 49 C.F.R. §1152.22(a)(4).

As Mr. Peterson explained in AVRR's Rebuttal Statement of June 11, 2009 and as he further clarifies in this Reply, Conrail's 1984 abandonment application only identified its trackage along Smallman Street between 11<sup>th</sup> and 21<sup>st</sup> Streets and not all of its trackage or railroad rights of way property between 16<sup>th</sup> and 21<sup>st</sup> Streets. Indeed, Conrail continued to serve the Pittsburgh Produce Terminal Warehouse between 16<sup>th</sup> and 21<sup>st</sup> Streets via its Railroad Street line and Track 703 until 1993 (See AVRR Petition for Declaratory Order, Exhibit H). Accordingly, Conrail's 1984 abandonment application in AB-167 (Sub No. 588N) can only be reasonably construed as seeking abandonment authority for the Smallman Street line between 11<sup>th</sup> Street and 21<sup>st</sup> Street.

There were compelling reasons for Conrail's 1984 abandonment that had nothing to do with the 1983 Buncher permanent rail easement transaction. In 1983, Conrail sold the Pittsburgh Produce Terminal Warehouse to the Urban Redevelopment Authority and removal of the Smallman Street track was necessary to rehab and provide unimpeded access to the truck loading docks on the Smallman Street side of that warehouse.

Moreover, abandonment and removal of the portions of lower deck of the Ft. Wayne Bridge north of the Allegheny River was imperative to provide adequate clearances for the construction of Interstate 279 and the State Route 28 connection on the north bank of the Allegheny River between the Ft. Duquesne Bridge and Interstate 79. As indicated by

the photographs at Exhibit FF, the lower deck of the Ft. Wayne Bridge on the north side of the river had to be removed to provide adequate vertical clearance for Interstate 279 and Route 28 to pass under the Pittsburgh Division Main Line.

Buncher also tries to impune the credibility of Mr. Peterson's testimony claiming it is "antidotal" and "uncorroborated". However, Mr. Peterson has an extensive professional career in the railroad industry which spans 39 years in various management and executive positions. As the Board knows from Mr. Peterson's prior regulatory filings, he has extensive personal and professional experience in acquiring and operating various railroad properties throughout the United States and is familiar with the regulatory and operational requirements for acquisition and abandonment of railroad properties. His explanations and testimony concerning the history of rail operations over the various track configurations in the Strip District are fully corroborated and credible.

2. Neither the documents relied on by Buncher nor the "totality of the facts" establish that Conrail abandoned all of its trackage and property interests comprising the Valley Industrial Track between 16<sup>th</sup> and 21<sup>st</sup> Streets in the Pittsburgh Strip District.

Buncher's Surrebuttal statement tries to create confusion where none exists regarding the various designations applied historically to the Valley Industrial Track.

AVRR's testimony extensively describes the evolution of the main line of the former Allegheny Valley Railroad Company from its designation by the Pennsylvania Railroad and Penn Central as the Allegheny Branch of the Conemaugh Division to Conrail's redesignation of the line as the Valley Industrial Track. These redesignations were not mere happenstance. They reflect changes in traffic, service and track configurations over

time and were published in employee timetables for the use of railroad crews which worked on these lines.

Contrary to Buncher's assertions, and as the Board is well aware, line designations do not necessarily pertain to a single track, but rather identify the configuration of all tracks over which a railroad serves shipper locations along a particular rail right of way.. Track configurations along a line are the result of construction and operational changes as well as railroad mergers or acquisitions and the subsequent modifications made by the merged company to integrate the tracks of previously separate companies into a coordinated system of track.

When a railroad abandons a section of its track no longer needed for common carrier rail service, the custom and practice in the industry is to describe the track as a portion of the designated line name, such as the Valley Industrial Track. However, in a case where a line name applies to multiple track configurations, additional specificity is required to identify exactly what trackage is being removed from the railroad's statutory common carrier obligation so that shippers served by that track can participate in the abandonment proceedings to protect their interests, including the right to purchase the track. Thus, an abandoning railroad identifies the specific portion of each track being abandoned between two milepost designations along that track or uses other physical geographic features such as intersecting streets or engineering stations which identify specific geographic locations on the track.

Given these industry procedures which are incorporated in the Board's abandonment regulations at 49 C.F.R. §1152.22(a)(4), the generic references to line

designations contained in the 1975/1976 Preliminary and Final System Plans<sup>3</sup> and the 1976 Penn Central deeds to Conrail are simply irrelevant for purposes of identifying the track which Conrail intended to abandon at AB-167 (Sub. No. 558N) except for general historical context. Thus the documents cited by Buncher in its Motion and supporting Verified Statement fail to establish that Conrail abandoned any rail facilities in the Strip other than the line extending from M.P. 0.0 to M.P. 0.66 along Smallman Street.

3. The Valley Industrial Track, f/k/a Allegheny Secondary, f/k/a Allegheny
Branch consisted of various track configurations from 1856 to 1984 as the Allegheny
Valley Railroad Company, the Pennsylvania Railroad Company, Penn Central
Corporation and Conrail adjusted rail service over those tracks to serve shippers located in the Pittsburgh Strip District.

Mr. Peterson's Reply Verified Statement identifies and describes the development and integration of the main line of the former Allegheny Valley Railroad Company which from 1856 to 1900 approached the Pittsburgh Strip District along Railroad Street and then crossed over to Pike Street (now Smallman Street) at 16<sup>th</sup> Street and extended along Smallman Street to terminate at the Allegheny Valley Railroad terminal located at the intersection of 11<sup>th</sup> Street and Pike Street (now Smallman Street) at M.P. 0.0. This was the configuration of the Allegheny Valley Railroad Company rail line into the Pittsburgh Strip District until approximately 1900 when the Pennsylvania Railroad Company acquired the Allegheny Valley Railroad Company line by means of a long-term lease and redesignated the line as the Allegheny Branch of its Conemaugh Division. In 1902 the Pennsylvania Railroad connected the Branch at 11<sup>th</sup> Street to its Fort Wayne Division

<sup>&</sup>lt;sup>3</sup> Indeed, the Final System Plan entry for line code 650a at Page 424 of Volume II improperly identifies the milepost number at 11<sup>th</sup> Street as M.P. 4.6 instead of M.P. 0.0. Milepost 4.6 was located at 57<sup>th</sup> Street on the former Allegheny Branch, now the Valley Industrial Track.

main line via the lower level of the new Ft. Wayne Bridge over the Allegheny River. At the same time, the PRR extended the former AVRR main line in Pike Street (now Smallman Street) between 11<sup>th</sup> and 16<sup>th</sup> Streets up to 28<sup>th</sup> Street to avoid the growing congestion in the Pittsburgh Produce Yard which had grown up around the former Allegheny Valley Railroad Company main line between 16<sup>th</sup> Street and 21<sup>st</sup> Street. Thus, the Allegheny Branch was comprised of two primary service routes through the Strip District, jointly using the track on Smallman Street from 11<sup>th</sup> to 16<sup>th</sup> Street where the former Allegheny Valley Railroad Company main line crossed over to Railroad Street through the Produce Yard. The second primary route was the new PRR line in Smallman Street which continued from 16<sup>th</sup> Street up Smallman Street to connect with the former Allegheny Valley Railroad main line at 29<sup>th</sup> Street. These two lines are depicted in the maps from 1906 to 1976 contained in Exhibits AA, BB, CC, and DD of Mr. Peterson's verified statement.

The former AVRR main line through the Produce Yard between 16<sup>th</sup> and 21<sup>st</sup>

Streets changed from time to time as the yard expanded and was reconfigured but it
continued to connect with the Smallman Street track at 11<sup>th</sup> Street and the Ft. Wayne

Bridge until the trackage south of 16<sup>th</sup> Street was abandoned and sold by the Penn Central
trustees in the 1970s. Thereafter, traffic from western origins destined for the Produce
Yard crossed the Allegheny River on the lower level of the Ft. Wayne Bridge and
proceeded up Smallman Street to 29<sup>th</sup> Street and then to the 43<sup>rd</sup> Street Yard where it was
reclassified and hauled down the Railroad Street line of the Allegheny Branch into the
Produce Yard for delivery and unloading. As described by Mr. Streett, this was the
operational route used by Penn Central and Conrail until the 1984 abandonment of the

Smallman Street track between M.P. 0.0 and M.P. 0.66 and the lower deck of the Ft. Wayne Bridge in AB167 (Sub No. 588N). Mr. Streett's testimony is based on his personal experience managing Conrail train movements in the Strip District during the period immediately prior to the 1984 Conrail abandonment as well as his personal knowledge regarding the delivery of food stuffs to the Pittsburgh Produce Terminal Warehouse.

After the 1984 Smallman Street track abandonment, Mr. Peterson describes how Produce Yard shipments were handled by Conrail (and currently by AVRR) over the upper level of the Ft. Wayne Bridge via the Pittsburgh Division main line and then over the reestablished Brilliant Branch connection to the former Allegheny Branch main line via the Railroad Street track to the Pittsburgh Produce Terminal Warehouse. As a certified locomotive engineer for AVRR, Mr. Peterson has personally operated AVRR locomotives over this route.

The testimony of Mr. Peterson and Mr. Streett is not just an esoteric excursion into the historic details of Strip District rail operations. This testimony conclusively establishes that Conrail did not intend to abandon the permanent rail easement retained in 1983 when it abandoned its Smallman Street line from 11<sup>th</sup> Street to 21<sup>st</sup> Street in 1984. Rather, this testimony proves that Conrail continued to operate via its renewed Brilliant Branch connection to the former Allegheny Branch Railroad Street line to provide rail service to the Pittsburgh Produce Terminal between 21<sup>st</sup> Street and 16<sup>th</sup> Street until at least 1993, many years after the 1984 Smallman Street track abandonment proceeding. These facts refute Buncher's contention that in 1984 Conrail intended to abandon all of its railroad property interests and rail facilities including its retained permanent rail

easement between 21<sup>st</sup> and 16<sup>th</sup> Streets served by its Railroad Street line in AB-167 (Sub No. 588N).

Moreover, Mr. Jackovic's Surrebuttal testimony in this connection is telling. At Page 1, he notes that the removal of Conrail trackage from the retained rail easement was accomplished "without objection by Conrail." Thus, Mr. Jackovic now concedes that it was not Conrail which removed Track 8 from permanent rail easement parcel. The Board must reach its own conclusions as to whether or not this testimony indicates that Buncher's witness has been less than candid with the Board as to the identity of the party that removed or covered the track extending from Railroad Street between 21<sup>st</sup> and 16<sup>th</sup> Streets over the permanent rail easement retained by Conrail.

The testimony of Mr. Peterson and Mr. Streett together with the extensive compendium of railroad maps depicting the lines of the former Allegheny Valley Railroad Company, the Pennsylvania Railroad Company, and Conrail, which served the Strip District between 1856 to 1984 conclusively demonstrate and corroborate the fact that there were two separate and distinct rail lines comprising the Valley Industrial Track over which Conrail and its predecessor railroads provided rail service to and from the Strip District and that the only track abandoned by Conrail in 1984 was its Smallman Street line between 11<sup>th</sup> Street and 21<sup>st'</sup> Street leaving the retained permanent rail easement subject to STB jurisdiction.

4. The legal necessity for Conrail to file a Notice of Consummation in AB
167(Sub No. 588N) derives from the statutory authority of the ICC to establish and

oversee expedited abandonment procedures to implement the provisions of the Northeast

Rail Service Act.

In the context of the legal dispute between the parties in this proceeding, the issue of Conrail's failure to file a consummation notice in accordance with the ICC's abandonment order in AB-167(Sub No. 588N) pertains only if the Board were to conclude Conrail sought abandonment authorization for all of its track and rail facilities between 21st and 16th Street in that abandonment docket. The Conrail abandonment application documents submitted by Buncher are simply not susceptible to such a construction. AVRR notes that under the Northeast Rail Service Act the ICC had no authority to reject, dismiss, deny, delay or condition the Conrail abandonment applications under NERSA. That, however, does not mean that the ICC could not require Conrail to file a Notice of Consummation because under NERSA, Conrail still only obtained expedited ICC permissive abandonment authority. As the ICC made clear in Conrail Abandonments Under NERSA, 365 ICC 472, 1981 WL 22704 (1981), Conrail "may abandon or dispose of the line as it chooses". (Emphasis added) Thus, the failure of Conrail to file the abandonment consummation notice directed by the ICC in AB-167 (Sub No. 588N) leaves open the question of whether or not Conrail chose to effectuate the abandonment authority it obtained in that docket with respect to the retained rail easement between 16<sup>th</sup> and 21<sup>st</sup> Street. The ambiguity created by Conrail's failure to file the Notice of Consummation is compounded by the evidence which demonstrates that Conrail continued to use the Railroad Street line and tracks connected thereto to serve the Pittsburgh Produce Terminal between 16th and 21st Street until at least 1993 as indicated by the 1993 ZTS map attached to AVRR's Petition for Declaratory Order at Exhibit H<sup>4</sup>.

<sup>&</sup>lt;sup>4</sup> Contrary to Buncher's assertions, even in 1984, the prior removal of the Produce Yard rail facilities on both sides of Track 8 fundamentally changed Conrail's current and potential use of that track and the easement retained in 1983. The track and right of way between 21<sup>st</sup> and 16<sup>th</sup> Streets was no longer to be used for yard and switching purposes, but were preserved as an extension of the former Allegheny Branch

Accordingly, the STB always has statutory jurisdiction to oversee and administer its railroad abandonment regulations to determine its jurisdiction over a common carrier rail line which may depend on whether or not a railroad effectuated a purported abandonment authorization.

## **CONCLUSION**

Facts are stubborn things; and whatever may be Buncher's wishes, inclinations or desires, they do not alter the state of facts and evidence in this proceeding. As demonstrated in AVRR's Reply to Buncher's Motion for Surrebuttal, there is no reason for the Board to grant Buncher's motion which is an impermissible reply to a reply.

Moreover, a careful document by document and map by map review by the Board of the evidence submitted by AVRR will confirm that Conrail's abandonment application in AB-167 (Sub No 588N) clearly identifies only that portion of the Valley Industrial Track (formally the Allegheny Secondary Track) along Smallman Street comprising 0.66 of a mile (3,485 feet) between M.P. 0.0 at 11<sup>th</sup> Street and M.P. 0.66 at the north side of 21<sup>st</sup> Street. As confirmed by the evidence of record submitted by both parties, the only portion of the Valley Industrial Track owned and operated by Conrail in the Strip District in 1984 which fits this precise description and is identified in Conrail's abandonment application exhibits is the track that extended up Smallman Street from 11<sup>th</sup> Street to 21<sup>st</sup> Street along the southeast side of the Pittsburgh Produce Terminal Warehouse, the removal of which was needed for the rehabilitation and marketing of that warehouse by the Pittsburgh Urban Redevelopment Authority. Thus, that 1984 abandonment proceeding in AB-167 (Sub No. 588N) had nothing to do with the Conrail/Buncher

main line track between 21<sup>st</sup> and 16<sup>th</sup> Streets to provide for delivery and origination of interstate line haul traffic. See Verified Statement of James E. Streett.

conveyance in 1983 from which Conrail retained a permanent rail easement for the Railroad Street track between 16<sup>th</sup> and 21<sup>st</sup> Street on the northwest side of the Pittsburgh Produce Terminal Warehouse, a full city block away from Smallman Street. That portion of the Valley Industrial Track was never abandoned by Conrail or AVRR and remains fully subject to the Board's jurisdiction to this day.

Respectfully submitted,

RICHARD R. WILSON, P.C.

Richard R. Wilson, Esq.

Attorney for Allegheny Valley Railroad

Company

RICHARD R. WILSON, P.C. 518 N. Center Street, Suite 1 Ebensburg, PA 15931 (814) 419-8152

### CERTIFICATE OF SERVICE

I hereby certify that I have this 15<sup>th</sup> day of July, 2009 served a copy of Allegheny Valley Railroad Company's Reply to the Buncher Company's Motion for Leave to File a Response to Allegheny Valley Railroad Company's Rebuttal upon the following by first class United States Mail, postage prepaid:

Office of Mayor Luke Ravenstahl City of Pittsburgh City County Building, Fifth Floor 414 Grant Street Pittsburgh, PA 15219

George Spector, City Solicitor Law Department 313 City County Bldg. 414 Grant Street Pittsburgh, PA

Rob Stephany, Executive Director The Urban Redevelopment Authority of Pittsburgh 200 Ross Street Pittsburgh, PA 15219-2016

Sharon O'Neill, Asst. General Counsel The Urban Redevelopment Authority of Pittsburgh 200 Ross Street Pittsburgh, PA 15219-2016

Mr. Dan Onorato
Office of the County Executive
Courthouse
436 Grant Street, Rm. 101
Pittsburgh, PA 15219

Mr. Tom Balestrieri, President The Buncher Company Penn Liberty Plaza I 1300 Penn Avenue, Ste. 300 Pittsburgh, PA 15222-4211 Michael H. Wojick, County Solicitor Allegheny County Law Dept. Fort Pitt Commons 445 Fort Pitt Blvd, Ste. 300 Pittsburgh, PA 15219

Westmoreland County Board of Commissioners Main Office 2 North Main Street, Ste. 101 Greensburg, PA 15601

Mr. Chuck DiPietro, Transportation Dir. Southwestern Pennsylvania Commission 425 Sixth Avenue, Ste. 2500 Pittsburgh, PA 15219-1852

Larry J. Larese, Executive Dir. Westmoreland County IDC 40 N PA Avenue, Fifth Floor, Ste 520 Greensburg, PA 15601

Peter W. Denton, Esq. K&L Gates, LLP 1601 K Street, NW Washington, DC 20006-1600

> Richard R. Wilson, Esq. Attorney for Allegheny Valley Railroad Company

# MAP IS AVAILABLE AT THE BOARD